

Basic Ekg Study Guide

The best review available for the ECG section of the cardiology boards! This exceptional resource offers 200 full-sized ECGs with accompanying patient histories in a format parallel to the cardiology certification exam. The included ECGs range from simple to complex, reflecting conditions common and rare.

This resource aims to make interpreting ECGs more interesting, teaching recognition and interpretation in under two hours. It guides readers from the basics of anatomy and physiology through understanding and interpreting the electrocardiogram. It helps readers get to know 260 different ECG rhythms by creating them themselves. Users draw and answer questions right in the book, following a range of hands-on instructions.

Why buy separate study guides for each nursing course when all you need is one? This is the ultimate, all-in-one study guide to the core information nursing students need for success in all of their foundational courses and on the NCLEX-RN. Written in a succinct, well-organized, easy-to-read format, this affordable guide contains everything an undergraduate nursing student needs to know from the first day of school through the NCLEX-RN. The second edition is updated to mirror the new NCLEX-RN test plan and includes critical new information about medications, lab values, assessments, cultural considerations, and emerging disorders and viruses. It includes a completely

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new section on hematological disorders, two new chapters on Emergency Nursing and anxiety-reducing Test-Taking Strategies, and psychiatric content that corresponds to the DSM-V. The guide closely follows the standard nursing curriculum and is designed as a reference for every core nursing course. To maximize successful exam preparation, the text highlights important material most likely to appear on the NCLEX-RN with a “TQ” (test question). Chapters are organized in a clear, consistent format with information presented in friendly conversational style—much like notes that students are likely to take. For every disease presented there is a definition, triggers, symptoms, and nursing care. Nursing students no longer need to be burdened with the substantial cost of purchasing individual study guides for each topic, since all of the information they need is contained in this compact, pithy, affordable resource. New to the Second Edition: All content is updated to reflect new NCLEX-RN test plan Completely new section on hematological disorders New chapter on Emergency Nursing New chapter on anxiety-reducing Test-Taking Strategies New and Updated information on drugs, lab values, emergent diseases and conditions New information on cultural diversity New psychiatric content that reflects the DSM-V

In this book, the student will learn: -Duties of an Electrocardiograph technician -General anatomy of the heart -Internal heart structure -Coronary Circulation -Heart physiology -Basic electrophysiology -Conduction system of the heart -Fundamentals of electrocardiogram -The electrocardiographic grid waves -Definition of waves,

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segments, intervals and junctions -The normal electrocardiograph waves and complexes -The normal EKG segments, intervals and Junctions -Analyzing the EKG strip -EKG interpretation and Pathology Recordings with diagrams -Artifacts of EKG Recording with diagrams - 400+ Practice Questions for the national certification Exam for EKG Technicians

It's no secret, every healthcare provider should be able to read ECGs at least to some degree. Whether your goal is to become an EMT, doctor, or a nurse -- the skill of being able to read and understand ECGs is highly important in the medical field. The best way to start studying a new topic is to learn the basic fundamentals first before you dive into the details. That way, you will not get overwhelmed because you will understand the bigger picture first. The problem with many medical books is that they are overly detailed making it hard to grasp the bigger picture. Our EKG book solves this problem by making you learn the basic fundamentals first before you dive into the details with other, more detailed, medical books. Over 100 different medical conditions and cardiac arrhythmias explained. Multiple-choice questions after each chapter. The purpose of this EKG book is to serve as a reference manual and a comprehensive study guide that simplifies the process of learning EKGs. It's a great alternative to the thicker and more expensive EKG books if want a quick recap, or if you are just starting out and you want an overview. By focusing on the most important conditions -- common arrhythmias, the pathophysiology behind them, and the different treatment options -- this book goes to

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great lengths in simplifying the process of understanding EKGs. You will be able to diagnose and treat different cardiovascular conditions ranging from atrial fibrillation to myocardial infarction. We will cover the fundamental concepts and important principles for each disease -- this is especially important to know in the clinical settings of emergency medicine and cardiology. After each chapter you will find multiple-choice questions so that you can test your knowledge. This book a great tool to have for those in medical, nursing, and paramedic school or anyone who plans on becoming a health professional. Many students are also ordering this book as a complement to their ACLS or EMT book! With that many medical books to choose from, it can be hard to decide which one to buy. This book focuses on the readability aspect, making it a very easy read for anybody. It is divided into chapters, and since the addition of multiple choice questions, the reader now has the possibility to practice and test what they have learned from previous chapters. The answers to these questions can be found at the very end of the book. With this book you will: - Be able to interpret electrocardiography - Understand the pathophysiology of arrhythmias - Be able to teach ECG to your friends

Guide to Canine and Feline Electrocardiography offers a comprehensive and readable guide to the diagnosis and treatment of abnormal heart rhythms in cats and dogs. Covers all aspects of electrocardiography, from basics to advanced concepts of interest to specialists Explains how to obtain high-quality electrocardiograms Offers expert insight and guidance on the diagnosis and treatment of simple and complex

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arrhythmias alike Features numerous case examples, with electrocardiograms and Holter monitor recordings Shows the characteristics of normal and abnormal heart rhythms in dogs and cats Includes access to a website with self-assessment questions and the appendices and figures from the book

One of the most time-consuming tasks in clinical medicine is seeking the opinions of specialist colleagues. There is a pressure not only to make referrals appropriate but also to summarize the case in the language of the specialist. This book explains basic physiologic and pathophysiologic mechanisms of cardiovascular disease in a straightforward manner, gives guidelines as to when referral is appropriate, and, uniquely, explains what the specialist is likely to do. It is ideal for any hospital doctor, generalist, or even senior medical student who may need a cardiology opinion, or for that ma.

Electrocardiography is an essential tool in diagnosing cardiac disorders. This second edition of the ABC of Clinical Electrocardiography allows readers to become familiar with the widerange of patterns seen in the electrocardiogram in clinical practice and covers the fundamentals of ECG interpretation and analysis. Fully revised and updated, this edition includes a self-assessment section to aid revision and check comprehension, clear anatomical diagrams to illustrate key points and a larger format to show 12-lead ECGs clearly and without truncation. Edited and written by leading experts, the ABC of Clinical Electrocardiography is a valuable text for anyone managing patients with heart

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disorders, both in general practice and in hospitals. Junior doctors and nurses, especially those working in cardiology and emergency departments, as well as medical students, will find this a valuable introduction to the understanding of this key clinical tool. This entry level electrocardiogram (ECG) interpretation text provides the basic skills required for competency in single-lead ECG interpretations. It presents a logical progression through the conduction system to identify dysrhythmias, describes their causes, and discusses the common symptoms associated with them. Also covers concepts such as bundle branch blocks and pacemaker rhythms. Practice strips and answer key provided.

Preceded by: Clinical clerkship in inpatient medicine / Sanjay Saint. 3rd ed. c2010.

Not your typical study guide, this single resource contains all of the core information an undergraduate nursing student needs to know from the first day of nursing school through the NCLEX-RN. Written in a succinct, well-organized, easy-to-read format, the guide closely follows the standard nursing curriculum and is designed as a reference for every core nursing course. To maximize successful exam preparation, the text highlights in each chapter important material most likely to appear on the NCLEX-RN. Chapters are organized in a clear, consistent format with information presented in friendly conversational

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style. For every disease presented there is a definition, triggers, symptoms, and nursing care. Nursing students will no longer be burdened with the substantial cost of purchasing individual study guides for each topic, since all of the information needed to master core nursing curriculum is contained in this compact and pithy resource. Key Features: Provides a complete, compact study resource for daily use in clinical and class settings Designed to accompany students through all nursing school curricula and NCLEX-RN preparation Condenses 15 separate study guides into one succinct volume Includes separate chapters for all five core courses (Medical/Surgical, Fundamentals, Maternal/Child, Pediatrics, Psychiatric/Mental) Identifies important material likely to appear on course tests and the NCLEX-RN with the "TQ" (test question) designation appearing next to appropriate content. Organized logically according to standard nursing curriculum Includes a definition, triggers, symptoms, and nursing care for every disease presented

The newest edition to BarCharts' line of medical guides is an essential companion for anyone studying EKGs/ECGs or working in the medical field. This guide features an introduction to EKGs and how they work and also includes detailed sections covering the main types of arrhythmias, such as sinus rhythms, atrial rhythms, junctional rhythms, ventricular rhythms, and heart blocks. Helpful

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illustrations, along with the rate, rhythm, P wave, PR interval, and QRS complex, of each rhythm covered are also included to help with identification.

Still struggling to interpret EKGs efficiently? Are you looking for just the right amount of information & physiology so you remember a simple, step by step approach to EKG interpretation? Master the ECG today without memorization! In this Ekg Study Guide, you will discover 100 different medical conditions and cardiac arrhythmias explained. Multiple-choice questions after each chapter. After reading this book, you will: - Be able to interpret electrocardiography - Understand the pathophysiology of arrhythmias - Be able to teach ECG to your friends What are you waiting for? Purchase this book now!

This workbook gives nurses and nursing students the opportunity to practice and perfect their rhythm interpretation skills on more than 600 realistic ECG strips. Introductory text offers a refresher on cardiac anatomy and physiology and ECG basics, and subsequent chapters provide in-depth coverage of each type of arrhythmia, pacemakers, and 12-lead ECGs, with scores of practice strips in each chapter.

The Complete Guide to ECGs has been developed as a unique and practical means for physicians, physicians-in-training, and other medical professionals to improve their ECG interpretation skills. The highly interactive format and

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comprehensive scope of information are also ideally suited for physicians preparing for the American Board of Internal Medicine (ABIM) Cardiovascular Disease or Internal Medicine Board Exams, the American College of Cardiology ECG proficiency test, and other exams requiring ECG interpretation. Expanded, updated content, easier-to-understand definitions, more tracings and tables--it all adds up to a newly revised edition of this practical guide to the basics of ECG evaluation. Using clinically relevant questions throughout, Dr. Grauer provides concise answers and rationales for each--making this an excellent resource for self-study.

ECG Interpretation Made Incredibly Easy Lippincott Williams & Wilkins

"Basic Arrhythmias, Eight Edition" gives beginning students a strong basic understanding of the common, uncomplicated rhythms that are a foundation for further learning and success in electrocardiography. The first eight chapters, which can be used as self-instruction, cover basic electrophysiology, waves and measurements, rhythm analysis, and the five major groups of arrhythmias. "Basic Arrhythmias" then introduces cardiac anatomy, clinical manifestations, 12-lead electrocardiography, and cardiac pacemakers. This new Eighth Edition also features our all new MyBRADYLab the world's leading collection of online homework, tutorial, and assessment products designed with a single purpose in mind: to improve the results of

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all higher education students, one student at a time."

Praise for the Second Edition: "This is an excellent workbook for students or healthcare professionals who are just beginning to interpret 12-lead EKGs. The book covers what is expected, but the manner in which it presents the material brings much clarity to the topic." --Doody's Medical Reviews This handy, step-by-step guide for medical and nursing students and novice practitioners delivers ample information for confidently interpreting 12-lead EKGs. It goes beyond the many EKG books that rely on rote memorization by actively engaging students in the learning process. The guide fosters the understanding needed for students to comprehend, analyze, and interpret the variety of rhythm strips involved with 12-lead EKGs, and provides a solid grounding in the clinical relevance of dysrhythmias. This third edition features an expanded section on arrhythmias with double the amount of EKGs for practice, a revised worksheet design with larger 12-lead EKG printouts for readability, more practice worksheets and case studies, and additional 12-Lead EKGs in a digital folder for extra practice. Written clearly while avoiding a simplistic approach, the guide features a step-by-step progression that enables self-paced study. It presents basic principles of anatomy and physiology, including a review of the heart's electrical system, followed by foundational EKG concepts. The segment featuring the 12-Lead EKG rhythm strip is enlarged to ensure students can view the appropriate lead while seeing the entire strip. The guide discusses clinical reasoning for each type of rhythm and includes actual EKGs at the

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end of each chapter to test comprehension. Worksheets in each chapter include guidelines for interpreting actual EKG printouts and require students to practice measurement, evaluation, and analysis of rhythms and develop improved diagnostic reasoning skills. Case examples, Critical Concept Boxes, and tables highlight important points within the text. New to the Third Edition: Expanded Arrhythmia section with twice as many practice EKGs Revised Worksheet design offers larger 12-lead EKG printouts for readability More practice worksheets and case studies Additional 12-Lead EKGs in digital folder for extra practice Key Features: Facilitates step-by-step, self-paced learning Organizes EKG changes by causative abnormality Teaches clinical reasoning for each type of rhythm Includes plentiful worksheets for practicing measurement, evaluating and analyzing rhythms, and honing diagnostic reasoning skills Offers actual EKGs at the end of each chapter

[\$5.00 Download][\$12.50 Printed book][100pages] _____ Written by healthcare professionals in an easy to read and understand format. The guide will teach you the basics of cardiac A&P, EKG paper measurements, waveform components, and how it applies to the electrocardiogram. Further, this guide covers EKG rhythms from normal sinus rhythm to lethal cardiac arrhythmias. To test your knowledge and aid you in real life interpretation of EKG rhythms a workbook and answer key is also provided. The workbook contains over 50 major EKG rhythms and arrhythmias along with a helpful answer key, so you can check your work. Also provided is a handy pocket guide that

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contains all EKG rhythms at a glance along with normal and abnormal EKG rhythm measurements.

Welcome to the most comprehensive resource on 12-Lead ECG interpretation! This all-encompassing, four-color text, updated to the new Second Edition, is designed to make you a fully advanced interpreter of ECGs. Whether you are paramedic, nurse, nurse practitioner, physician assistant, medical student, or physician wanting to learn or brush up on your knowledge of electrocardiography, this book will meet your needs. 12-Lead ECG: The Art of Interpretation, Second Edition takes the complex subject of electrocardiography and presents it in a simple, innovative, 3-level approach. Level 1 provides basic information for those with minimal experience interpreting ECGs. Level 2 provides intermediate information for those with a basic understanding of the principles of electrocardiography. Level 3 provides advanced information for those with some mastery of the subject. The entire text is written in a friendly, easy-to-read tone. Additionally, the text contains real-life, full-size ECG strips that are integrated throughout the text and analyzed in conjunction with the concepts they illustrate. This book aims to offer readers of various educational levels and clinical foci the opportunity to learn electrocardiography from basic recognition of tracings and terminology to a deeper understanding of fine detail. Using researched case studies, sample electrocardiograms, and clinical vignettes, the book is an insightful learning resource for family practitioners, nurses, internists and cardiologists who use ECG to

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assess all matters of the heart—from palpitations to angina pectoris. The ability to read an electrocardiogram is a skill that is applied at every turn in the daily clinical management of illness. In the ED evaluation of chest pain, where time is of the essence, there is no tool that gives more objective information in so short a time than the ECG. This book will serve both as a study guide for students, and a handy clinical manual for practitioners.

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. --from publisher description.

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Grasp the electrocardiography basics and identify arrhythmias accurately, with the freshly updated ECG Workout, 7th Edition. Fully addressing the most common arrhythmias, this clearly worded text will take you step-by-step through expert ECG tracing interpretation methods, including differentiating among rhythm groups, equipment use, and management protocols. This is the go-to ECG guide for both student training and professional review--perfect for physicians, nurses, medical and nursing students, paramedics, emergency medical technicians, telemetry technicians, and related practitioners. Get a strong grounding in accurate ECG readings with . . . NEW pull-out arrhythmia summary cards help you interpret end-of-chapter practice

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strips NEW and updated advanced cardiac life support (ACLS) guidelines incorporated in each arrhythmia chapter NEW and updated figures, boxes, tables, and additional practice strips Updated coverage of all ECG concepts and skills, including: Illustrated anatomy and physiology of the heart Electrical basis of electrocardiology Arrhythmia chapters: sinus, atrial, junctional and AV blocks, ventricular and bundle-branch block rhythms--examples, causes, clinical treatments, and practice strips Step-by-step direction on interpreting rhythm strips Components of the ECG tracing: waveforms, intervals, segments, complexes, and waveform identification Discussion of cardiac monitors, lead systems, lead placement, ECG artifacts, and troubleshooting monitor problems Methods for precise rate calculation Discussion of cardiac pacemakers: types, indications, function, pacemaker terminology, malfunctions, and pacemaker analysis, with practice tracings ECG conversion table ensures precise heart rate calculation with plastic pocket version inside back cover Skillbuilder practice strips--more than 600 life-size ECG tracings: End-of-chapter strips from actual patients, with 3-second indicators for rapid-rate calculation, and answers at back of book A mix of arrhythmias to help you distinguish among types Posttest with mix of more than 100 waveform rhythm strips, for student testing or self-evaluation

Success! in Understanding EKG's, was created to help students pass the EKG course. This study guide emphasizes the practical, hands-on application of EKGs that will help students better prepare for their exam. To aid student understanding of the material, the authors include

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refresher material, art to illustrate the important concepts, 100 rhythm strips with scenarios, and 400 rhythm strips for additional review. The guide emphasizes “keeping it simple” and provides “need to know” information. With its abundant practice strips and scenario based examples, this workbook can be used to supplement any EKG text on the market. This is a perfect resource for prehospital care providers, medical students, cardiac care monitor techs, ACLS candidates, nursing professionals, physician assistants, and respiratory therapists.

Anxious for your first ECG? Know everything that you need to know in this quick study guide. Whether you are the patient or the professional conducting the test, this guide will serve as a valuable resource for you. It lists down the essentials of reading the results, what factors to watch out for, and what the different monitors mean and so on. Buy a copy now.

A quick look-up reference for ECG interpretation and management! This indispensable guide presents the basics (anatomy and physiology of the cardiovascular system, electrical conduction system of the heart, basic ECG concepts and components,) ACLS and CPR algorithms, emergency medications, and comprehensive information on monitoring leads and interpretation of over 100 ECG strips, including 12-lead and pacemaker rhythms.

This book is to function as a research manual along with a extensive study guide that will simplifies the studying EKGs. A fresh excellent alternative to the particular thicker and a lot more expensive EKG publications if want the quick recap, or even if you are usually only starting out and a person want a summary. Simply by focusing on the most crucial conditions - this guide goes to excellent lengths in streamlining the understanding EKGs. It is possible to detect and treat diverse cardiovascular conditions starting from atrial fibrillation to myocardial infarction. We will include the fundamental principles and important rules for every single

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disease - this is particularly important to be able to know inside the scientific settings of unexpected emergency medicine and cardiology. This book a fantastic tool to have got for anyone in health care, nursing, and paramedic school or any person who plans to be able to become a well being professional. You can Quickly Learn: The Power Conduction Approach to typically the Heart ECG Tracing How to Examine The Rhythm as well as Level Sinoatrial (SA) Node Arrhythmias Atrioventricular (AV) Node Arrhythmias Atrial Arrhythmias Junctional Arrhythmias Ventricular Arrhythmias Questions and Answers And Lots More!

Written in a clear, easy-to-understand style, Introduction to Basic Cardiac Dysrhythmias, Revised Fourth Edition, uses straightforward language to explain how the heart functions and how to interpret ECGs-essential knowledge that will allow you to anticipate the appropriate treatment for each. Coverage of the 2010 Emergency Cardiovascular Care guidelines are reflected in all topics in the text.

Master Your EKG Interpretation With This Comprehensive Guide!Systematic Approaches and Key Steps for All Areas of Interpretation The purpose of this guide is to teach you to spot and accurately interpret the abnormalities that can occur on the EKG. By the end of the guide, you will be able to confidently navigate and interpret the complex road map of electrical activity and quickly evaluate all the main pointers correctly. This will put you on a steady path to being able to recognize abnormalities early and provide the best care for your patients! Covered in the 'Interpretation Made Easy' guide are the following areas: - EKG Basics - Understanding the Intervals - The 12-Lead EKG - Calculating the Heart Rate - Evaluating the Rhythm - Sinus Arrhythmias - Atrial Arrhythmias - Ventricular Arrhythmias - Determining the Axis - Heart Block - Sinus Block - AV Block - Bundle Branch Block - Myocardial Ischemia and Infarction - And

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Much More! This is all presented with clear explanations, photos, and diagrams Buy This Book Today and Kickstart Your Journey to EKG Excellence!

The third edition of *150 Practice ECGs: Interpretation and Review* combines practice tracings with clinical cardiology, providing students with the practical knowledge necessary to read, interpret, and understand ECGs. This essential review book is organized into three sections: introductory text reviewing ECG diagnostic criteria, pathophysiology, and clinical correlation; 150 ECG tracings with a brief clinical history; and interpretation and teaching points for each of the 150 ECGs. *150 Practice ECGs: Interpretation and Review, 3rd Edition* is ideal as an introductory text for medical and nursing students at any stage of training, for residents and fellows as a refresher before board exams, and for the sophisticated student/teacher as a comprehensive teaching file.

"This is an excellent workbook for students or healthcare professionals who are just beginning to interpret 12-lead EKGs. The book covers what is expected, but the manner in which it presents the material brings much clarity to the topic."--Doody's Medical Reviews This practical, comprehensive text serves as a step-by-step, hands-on workbook for those learning to interpret 12-Lead EKGs. With over 45 years of experience in cardiac care, authors Green and Chiaramida present the content and technical understanding students need to accurately analyze, interpret, and comprehend the variety of rhythm strips that make up 12-lead EKGs. This book introduces basic principles of anatomy and physiology, including a review of the heart's electrical system. The chapters discuss vital elements of cardiology, such as atrial and ventricular arrhythmias, conduction abnormalities and heart block, ischemic and nonischemic disorders, and more. Explanations of terms and concepts are concise and to the point, allowing

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students to focus on the most important information. With this guide, medical and nursing students will gain the confidence they need to accurately interpret 12-lead EKGs. Key Features: Self-Study Objectives listed at the start of each chapter Enlarged segments of the 12-Lead EKG rhythm strips to ensure that the student views the appropriate lead, and sees the entire 12-lead strip Worksheets at the end of each chapter, allowing students to practice measurement, evaluate and interpret rhythms, and develop diagnostic reasoning skills A self assessment section for students at the end of the book

A guide to reading and understanding rhythm strips and 12-lead ECGs, this updated edition reviews fundamental cardiac anatomy and physiology, explains how to interpret a rhythm strip, and teaches the reader how to recognize and treat 18 arrhythmias. The original Scut Monkey Handbook is the essential survival guide to have on the wards and in the clinic * Emphasis on essential information for effective daily patient management * Up-to-date coverage of today's treatments and management options * Eases the transition from the preclinical to the clinical years * Step-by-step information on the history and physical examination, differential diagnosis, key laboratory and diagnostic tests, and bedside procedures * Must-have answers on suturing techniques, total parenteral nutrition, respiratory care, ECGs, critical care, and emergencies * "Medications" chapter includes over 750 commonly used drugs with adult and pediatric dosages * Easy-to-read charts and tables "This book is intended to be a beginner's guide that will provide a mental framework for more advanced topics."--Back cover.

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For more than 25 years, *The Only EKG Book You'll Ever Need* has lived up to its name as an easy-to-understand, practical, and clear reference for everyday practice and clinical decision making. Dr. Thaler's ability to simplify complex concepts makes this an ideal tool for students, teachers, and practitioners at all levels who need to be competent in understanding how to read an EKG. Clear illustrations, clinical examples, and case studies help you quickly learn how identify and interpret hypertrophy and enlargement, arrhythmias, conduction blocks, pre-excitation syndromes, myocardial infarction, and more. Features: New material throughout and shortened and simplified explanations ensure that you're reading the most up-to-date, clear, and accurate text available. More than 200 facsimiles of EKG strips provide greater insight into normal and abnormal tracings, increasing your understanding of their clinical significance. Clinical examples, interactive questions, and case studies put key concepts into real-world context so that what you learn is immediately usable. Full-color, simple illustrations highlight important concepts and make challenging concepts easier to understand. A companion ebook, with fully searchable text and interactive question bank, makes this a great resource for students, teachers, and practitioners. A unique combination of arrhythmias and ACLS (Advanced Cardiac Life Support) in a single authoritative resource, this book facilitates recognition and interpretation of the most frequently encountered cardiac rhythms in ACLS and emergency cardiac care. It also covers aberrant conduction and pediatric rhythms.

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ECG Interpretation: An Incredibly Easy! Pocket Guide provides time-starved nurses with the essentials of electrocardiography in a streamlined, bulleted, and highly visual format. The book fits into a pocket for quick reference anytime and anywhere and uses charts, illustrations, logos, and other Incredibly Easy! features to help nurses spot key points at a glance. Topics include ECG basics, such as obtaining and interpreting rhythm strips; arrhythmia interpretation; pacemakers and ICDs; and 12-lead ECGs. For each arrhythmia, causes, signs and symptoms, and pharmacologic and nonpharmacologic treatment are presented. Test Zone questions and answers evaluate the reader's mastery of the subject.

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