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Basic and Bedside Electrocardiography is the first book to integrate the basics of ECG interpretation with the most recent clinical guidelines for treating patients with ECG abnormalities. Each concise, bulleted chapter discusses a disease state, gives many tracings as examples, provides clear illustrations of pathophysiology, and offers guidelines for diagnosis and treatment of specific entities.

## **Basic and Bedside Electrocardiography**

In a rather crowded field of exceptional books on electrocardiography, Basic and Bedside Electrocardiography (2009) stands out as one of the finest—perhaps among the top four or five. The book, written by a cardiologist with a lot of experience teaching cardiology to medical students and residents at an academic center, is quite different from most entry level electrocardiography books.

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600 illustrations aid readers in recognizing commonly encountered ECG abnormalities. Diagrammatic illustrations at the end of most chapters summarize the different ECG abnormalities discussed, to help readers recognize the different arrhythmias more easily. An appendix provides quick-reference information on commonly used intravenous agents.

The first book to integrate the basics of ECG interpretation with the most recent clinical guidelines for treating patients with ECG abnormalities, this resource discusses disease states, provides clear illustrations of pathophysiology, and offers guidelines for diagnosis and treatment of specific entities.

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Electrocardiography of Arrhythmias: A Comprehensive Review equips you with the core knowledge and clinical competencies you need to



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accurately interpret electrocardiograms (ECG) and ace the ECG part of cardiology boards or the ABIM ICE ECG certifying exam. Co-written by world-renowned cardiologists Mithilesh K. Das and Douglas P. Zipes, this companion study guide to *Cardiac Electrophysiology: From Cell to Bedside* offers a concise yet definitive review of electrocardiography, making this is the perfect review and exam prep tool. Obtain a realistic simulation of the actual exam experience. Each ECG is accompanied by a brief clinical history in board format. Review a full range of ECG images - from simple to complex - reflecting both common and rare conditions. Get the most from your board or certification prep by pairing this review with its parent text, *Cardiac Electrophysiology: From Cell to Bedside*, for detailed explanations and an enhanced learning experience.

For courses in reading electrocardiograms This conversational text teaches EKG from basic to advanced concepts Unlike books that encourage rote memorization, the conversationally-written EKG Plain and Simple puts the student at the patient's bedside. This popular

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text focuses not just on identifying rhythms or EKGs, but also on what can be done for the patient. Assuming no prior knowledge, the text covers basic to advanced EKG concepts. Part I progresses seamlessly from basic cardiac A&P through waves and complexes, lead morphology, and rhythms. Part II covers 12-lead interpretation, axis, hypertrophy, myocardial infarction, and more. The author provides many clinical scenarios, anecdotes, and critical-thinking exercises, plus over 500 practice rhythm strips and 12-lead EKGs. The Fourth Edition has been updated to include improved opening scenarios, streamlined explanations, new tables, and more photos, art, and visual aids. Also available with MyHealthProfessionsLab Now available packaged with the Fourth Edition of EKG Plain and Simple , MyHealthProfessionsLab is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. No matter their learning style, students will gain a solid foundation in EKG interpretation through pre-built homework assignments, interactive case studies with assessments, animations, videos, and more! Practice CCT and CET exams provide a true-to-life experience that prepares students for their certification exams. Within MyHealthProfessionsLab's structured environment, students gain knowledge that will carry through to their professional careers. Note: You are purchasing a standalone product; MyHealthProfessionsLab does

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"This book is appropriate for a broad audience, ranging from third-year medical students starting clinical rotations to experienced providers looking to expand their knowledge. It is written by a large group of authors, coordinated by the respected emergency medicine physician, Dr. Amal Mattu."—Karl John LaFleur, MD (Regions Hospital), Doody's Review Service BE THE ECG EXPERT! In the emergency department—in any acute or critical care setting—when it's on you to direct a patient's care based on an ECG, you have to be the ECG expert. Right then. See what you need to see, recognize what's important, and act accordingly. And quickly. Get better with Electrocardiography in Emergency, Acute, and Critical Care, 2nd Ed. A highly visual resource,

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readable from cover to cover, what works and what doesn't. The editors-internationally known experts on ECG interpretation and how to teach it-know from experience what should happen at the bedside, and they show it to you in a clear and practical way. They want you to be confident about reading ECGs. They want you to save lives-and they know you will. HIGHLIGHTS OF THE NEW EDITION: 18 completely revised and updated chapters || High-yield key points at the beginning of each chapter || More than 200 ECG images with explanations of important findings || More than 80 charts and tables for quick illustration of key ECG and patient characteristics || 27 expert contributors. WHAT'S IN IT? · The ECG and Clinical Decision-Making in the Emergency Department · Intraventricular Conduction Abnormalities · Bradycardia, Atrioventricular Block, and Sinoatrial Block · Narrow Complex Tachycardias · Wide Complex Tachycardias · Acute Coronary Ischemia and Infarction · Additional-Lead Testing in Electrocardiography · Emerging Electrocardiographic Indications for Acute Reperfusion · ACS Mimics Part I: Non-ACS Causes of ST-Segment Elevation · ACS Mimics Part II: Non-ACS Causes of ST-Segment Depression and T-Wave Abnormalities · Pericarditis, Myocarditis, and Pericardial Effusions · Preexcitation and Accessory Pathway Syndromes · Inherited Syndromes of Sudden Cardiac Death · Pacemakers and Pacemaker Dysfunction · Metabolic Abnormalities: Effects of Electrolyte Imbalances and Thyroid Disorders

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on the ECG · The ECG in Selected Noncardiac Conditions · The ECG and the Poisoned Patient · The Pediatric ECG

This book covers the latest information on the anatomic features, underlying physiologic mechanisms, and treatments for diseases of the heart. Key chapters address animal models for cardiac research, cardiac mapping systems, heart-valve disease and genomics-based tools and technology. Once again, a companion of supplementary videos offer unique insights into the working heart that enhance the understanding of key points within the text. Comprehensive and state-of-the art, the Handbook of Cardiac Anatomy, Physiology and Devices, Third Edition provides clinicians and biomedical engineers alike with the authoritative information and background they need to work on and implement tomorrow's generation of life-saving cardiac devices.

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