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Following the bestselling Cardiac Electrophysiology: A Visual Guide for Nurses, Techs, and Fellows, this book builds upon the basic concepts of electrophysiology introduced in the first volume and guides the reader to a more in-depth understanding of cardiac electrophysiology by working through commonly encountered scenarios in the EP lab. 45 full-page landscape, high-quality color intracardiac tracings are presented as “every-day” observations and unknowns, followed by annotated tracings and discussions that emphasize a systematic approach to the interpretation of EP tracings.

The Essential Visual Guide to Basic Cardiac Electrophysiology Cardiac Electrophysiology: A Visual Guide for Nurses, Techs, and Fellows fulfills the need of allied health personnel and new fellows for a practical, hands-on pictorial guide that clearly illustrates the essential concepts of clinical cardiac electrophysiology. More than 70 high-quality tracings, diagrams, fluoroscopic images, and electroanatomic maps accompanied by detailed discussions of each image offer a fundamental understanding of cardiac electrophysiology equipment, principles, and procedures: • Catheter placement, hardware connections, and intracardiac signals • Normal electrogram sequences associated with sinus rhythm • Methodologies used to uncover the mechanisms of common clinical tachycardias In addition, commentaries provided throughout the book introduce more advanced principles for readers who want to delve further into the EP study. Authored by a team of experts, Cardiac Electrophysiology: A Visual Guide for Nurses, Techs, and Fellows is an invaluable resource for a complex technology, providing superb guidance in acclimating new trainees and personnel to the EP laboratory and empowering them with the knowledge and skills needed to practice clinical electrophysiology.

Handbook of Cardiac Electrophysiology provides a comprehensive introductory-level guide to invasive cardiac EP studies. Its focus is to enable the reader to understand and interpret the recording and stimulation techniques used during an EP study. The primary emphasis is on tachyarrhythmia diagnosis, but the book also includes bradycardias, the principles of catheter ablation and new mapping techniques. The main concepts are explained diagrammatically in a 4 colour format with clinical multichannel intracardiac recordings being used to illustrate the concepts discussed. The book provides sufficient practical information to enable the reader to plan an EP study and interpret the intracardiac recordings of most common tachycardias.

In the fast paced world of clinical training, students are often inundated with the what of electrophysiology without the why. This new text is designed to tell the story of electrophysiology so that the seemingly disparate myriad observations of clinical practice come into focus as a cohesive and predictable whole. Presents a unique, conceptually-guided approach to understanding the movement of electrical current through the heart, the impact of various disease states and the positive effect of treatment Reviews electrophysiologic principles and the analytic tools which, when combined with a firm grasp of EP mechanisms, allow the reader to think through any situation Presents the mathematics necessary for the practice of cardiac electrophysiology in an accessible and understandable manner Contains accompanying video clips, including computer simulations showing the flow of electrical current through the heart, which help explain and visualise concepts discussed in the text Includes helpful chapter summaries and full color illustrations aid comprehension

This second edition of a bestseller provides a practical, user-friendly manual guiding the theory and practice of cardiac electrophysiology. The handbook provides the specialist in training with a thorough grounding procedures, and clinical findings for clinicians. It provides a review of the main kinds of arrhythmia with illustrations of typical ECG findings supported where appropriate by correlative imaging. It also details the principal diagnostic and therapeutic procedures include implantation of pacemakers, resynchronization therapy, and ablation techniques.

Focusing on anatomy and procedural strategy for atrial fibrillation and ventricular tachycardia, this atlas uses pictures and schematic diagrams to show how to use intracardiac echo (ICE) to assess anatomy, guide ablation, and prevent complications during interventional procedures, pulmonary vein stenosis, and embolic events. The authors review the state of the art and background support in the use of ICE in interventional electrophysiology procedures and the anatomy of both the atrial and ventricular chambers. They discuss innovative indications in the EP laboratory, future technologies such as 3-D echocardiography, and the integration of ICE with other types of imaging technology.

Offering a clear and consistent framework for recognition, diagnosis, and treatment of a wide range of cardiac arrhythmia disturbances, Clinical Cardiac Electrophysiology: A Practical Guide covers the fundamental analytical skills needed in this challenging area. This portable, highly accessible handbook focuses on the basics of clinical electrophysiology— how and when to perform an electrophysiology study as well as principles of ablation and other invasive therapies—all in a succinct and modern format. Focuses on using an effective, consistent, decision-making process in recognizing, diagnosing, and treating rhythm disturbances of the heart, including supraventricular tachycardias, atrial fibrillation, ventricular tachycardias, and other rapid or irregular heartbeats. Covers anatomic fundamentals of cardiac structures, clinical indications for electrophysiology studies, practicalities and methodology of performing an electrophysiology study, and problems encountered during the procedure. Includes quick clinical summaries and more than 180 illustrations: electrophysiology recordings, ECGs, cardiac anatomy, radiographic images, and electroanatomic maps. Discusses key topics such as mechanisms of arrhythmias, conventional and electroanatomic mapping systems, fundamentals of cardiac mapping, biophysics of catheter ablation, and much more. Offers real-world guidance on contemporary practice from leading cardiac electrophysiologists Drs. Demosthenes G Katritis and Fred Morady, with input from a multinational team of electrophysiology fellows and cardiologists. Ideal as a stand-alone resource or used in conjunction with Dr. Douglas Zipes’ renowned textbook, Cardiac Electrophysiology: From Cell to Bedside.

Debates and controversies about how to treat difficult problems or conditions abound in cardiac electrophysiology. This issue attempts to bring together a variety of controversial subjects and to present differing views on how to resolve these questions so clinicians will have a handy guide to the most current thinking about these difficult subjects.

This issue of Cardiac Electrophysiology Clinics, Guest Edited by Dr. Jagmeet P. Singh and Dr. Gopi Dandamudi, focuses on Cardiac Resynchronization. Topics include—but are not limited to—The many faces of heart failure, Economic impact of chronic HF management in today’s cost-conscious environment, Contemporary treatment of HF, Why dyssynchrony matters in HF, Utility of echocardiography in assessing dyssynchrony, Cardiac Magnetic Resonance Imaging as a tool to assess dyssynchrony, Current clinical evidence favoring CRT & When to implant CRT in HF patients, How to implant CRT devices in a busy clinical practice, Tips and tricks for challenging implants, Explanting chronic CS leads, Optimizing CRT devices in follow-up to improve response rates and outcomes, Increasing role of remote monitoring of CRT devices in improving outcomes, CRT in preserved to mildly reduced systolic function, Role of AVJ ablation and CRT in patients with chronic AF, Gender based differences in CRT response, Benefits of multiste/multi-point pacing to improve CRT response, LV endocardial pacing/leadless pacing, and Evolving role of permanent His bundle pacing in conquering dyssynchrony.

Tremendous advances in intracardiac echocardiography (ICE) have coincided with the evolution of interventional electrophysiology. This book is designed to provide both the electrophysiologist and echocardiographer with an in-depth view of the role and value of ICE during electrophysiologic procedures. A guide to techniques used for optimal ICE imaging in cardiac electrophysiology is provided. In addition, new and less-recognized uses of ICE in electrophysiological procedures are described and their clinical applications are presented. Illustrated with over 500 images, many of which are in color, the book can also be used as a practical atlas. Readers need not be experts in the field of echocardiography to benefit from this practical approach to intracardiac imaging in electrophysiology.

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