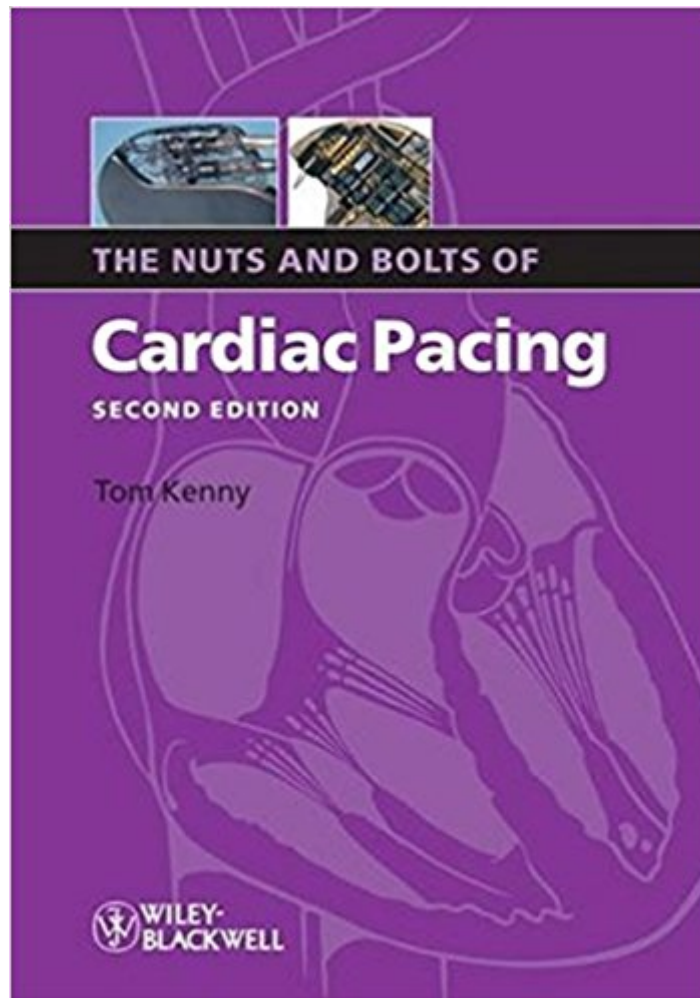




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The Nuts And Bolts Of Cardiac Pacing



Synopsis

While there are many excellent pacing and defibrillation books, they are nearly all written by physicians for physicians. The second edition of the successful *The Nuts and Bolts of Cardiac Pacing* has been thoroughly updated, reflecting the new challenges, issues, and devices that clinicians deal with. Written specifically for non-cardiologists in a lively, intelligent and easy to follow style, it emphasizes real-life clinical practice and practical tips, including illustrations from actual clinical settings. Each chapter concludes with a checklist of key points from each subject ("Nuts and Bolts"). New features to the second edition include: updated terminology and images reflecting new software developments information on new innovations and advanced features, such as ventricular intrinsic preference and AF suppression new features on the automatic atrial capture test and follow-up features new chapter covering clinical studies on the possible dangers of excessive RV pacing Building layer by layer on the fundamental principles and concluding with advanced concepts, *The Nuts and Bolts of Cardiac Pacing* is intended for a novice to appreciate overall concepts and for a seasoned veteran to turn to answer a specific question. This book offers practical, reliable and objective information on cardiac devices – it's easy to pick up, find what you need, and put down.

Book Information

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Customer Reviews

“The book is clearly laid out and well written. The text is divided into digestible chapters-ranging from indications to more complex aspects such as troubleshooting and sensitivity.

The illustrations are of excellent quality and supplement the text well. I recommend this text to any health professionals who wish to increase their knowledge on cardiac pacing. - British Journal of Cardiac Nursing - June 2007 --This text refers to an out of print or unavailable edition of this title.

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Each device vendor have different settings, and labels for various functions. This book will help you understand the basics before diving into each device's technicalities. Great book! I highly recommend it although it is several years old some things do not change. Of note CRT is not reviewed in this book.

Just what I needed. Was in good shape. Some writing in the book but that is okay

Clear and concise. Provides good review of cardiac physiology and pathophysiology, as well. Think it can be understood by practitioners of all medical disciplines.

Another good book reviewing the principles of electrophysiology of the heart. Goes into the basics and about pacing and ICDs. Good book for EP class.

Nice overview of pacing intervals and pacemaker interrogation. Helpful in cardiology fellowship.

The presentation of material in this book was very helpful. As a cath lab staff-educator, finding resources that get's down to the "nitty-gritty", be practical and in terms that can be conveyed to both the novice and experience staff member is difficult. Tom Kenney in this book, and in his "Nuts and Bolts of ICD Therapy" arms the reader quickly with knowledge useful in the cath lab, clinic or in educating those working around pacemakers and other devices.

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