

Cardiology

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of disorders of the heart and the blood vessels. A person with heart disease or cardiovascular disease may be referred to a cardiologist. Cardiology is a...

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Cardiology (from Greek ??????? kardi?, "heart" and -????? -logia, "study") is a branch of medicine that deals with the disorders of the heart as well as some parts of the circulatory system.

~~Cardiology - Wikipedia~~

Cardiology is a medical, not surgical, discipline. Cardiologists provide the continuing care of patients with cardiovascular disease, performing basic studies of heart function and supervising all aspects of therapy, including the administration of drugs to

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modify heart functions.

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The Heart of Cardiology The root card- (closely related to cord) shows up in many heart-related words.

Cardiologists frequently find themselves studying cardiograms, the charts of heart activity, made by machines called cardiographs.

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The American College of Cardiology, a 49,000-member nonprofit medical society, is dedicated to enhancing the lives of cardiovascular patients through continuous quality improvement, patient-centered care, payment innovation and professionalism.

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Count on Central New York Cardiology when you need help from an expert regarding your hearts health. Our group of cardiac physicians help get you the best care.

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The cardiology hub contains articles on heart disease, coronary disease, hypertension, heart failure, and cardiomyopathy.

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Cardiology Cardiovascular disease is the leading health risk for Americans today. Over 60 percent of Americans can expect to experience some form of heart disease in their lifetime.

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Common heart problems, if untreated, contribute significantly to the development of cardiovascular disease.

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LOCATION: Cardiology Associates of Northern New York 19436 Howell Drive, Suite A Watertown, NY 13601
Phone: (315) 786-2000. Office Hours: Monday-Friday 7:30am-4:30pm

This resource offers practical advice from a seasoned cardiology physician assistant on how to be an efficient, competent member of the cardiology team. It also provides the basics of how to care for the most common cardiac conditions encountered in clinical practice. Written in an easy-to-read format, this book allows the

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PA/NP or student to read the book and immediately feel at home in the world of cardiology.

Clinical Guide to Cardiology is a quick-reference resource, packed full of bullet points, diagrams, tables and algorithms for the key concepts and facts for important presentations and conditions within cardiology. It provides practical, evidence-based information on interventions, investigations, and the management of clinical cardiology. Key features include: A clear evidence-base providing key guidelines and clinical trials in each chapter Coverage of examination techniques, common conditions, imaging modalities (including ECGs, chest X-rays, MRI and CT), interventional therapies, and pharmacology A companion website at

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www.wiley.com/go/camm/cardiology featuring audio clips, developed for differing levels of knowledge, that explain key concepts or an area in greater detail, as well as numerous additional clinical case studies, audio scripts, and self-assessment material

The first – and best – primer for the cardiovascular interventionalist – updated with more than twenty new chapters and all-new Q&A Filling a crucial gap in procedural knowledge, this groundbreaking reference was the first to focus on interventional cardiovascular procedures.

Interventional Cardiology, Second Edition includes a completely updated section on procedures, as well as chapters on the necessary scientific foundation, to which specialists will refer every day in their clinical

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practice. In addition, each procedural chapter is enhanced by valuable tips and pitfalls from an internationally recognized group of experts. The comprehensive coverage of this groundbreaking resource is highly accessible, thanks to a well-organized full-color format that synthesizes important information and provides a consistent template in describing each procedure. Throughout the book, charts and tables help to summarize key concepts and can serve as the basis for a detailed overview.

FEATURES:

- NEW to this edition: Multiple-choice questions (with answers) at the end of most chapters
- 21 NEW CHAPTERS, including History of Interventional Cardiology, Publishing Interventional Cardiology Research, Web-Based Learning, Medical Simulation in Interventional

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Cardiology, Emerging Clinical Applications of Physiologic and Intravascular Imaging Tools, An Overview of MitraClip Procedure, Cell Therapy for Cardiovascular Disease, and more • Edited by some of the foremost experts in the field, and featuring contributions from key opinion leaders in interventional cardiology • Top-to-bottom coverage of the latest interventional cardiology techniques • Valuable perspectives on avoiding and properly managing complications • Up-to-date information on devices • Numerous high-quality full-color images and figures throughout • High-yield content makes it valuable for board review • More than 1,500 illustrations, including more than 600 full-color photographs.

Cardiology for Veterinary Technicians

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and Nurses is a comprehensive resource for veterinary technicians and nurses working with cardiovascular patients in veterinary practice. Offers a complete reference to veterinary cardiology targeted at veterinary technicians and nurses, summarizing fundamental knowledge on cardiovascular disease Covers dogs, cats, horses, ruminants, and camelids Provides information ranging from introductory to advanced for a thorough guide to cardiac conditions Presents detailed procedures for common cardiac catheterization techniques, including supplies required Includes photographs and illustrations to depict the concepts described

Cardiology - Clinical Methods is a concise resource for postgraduate students preparing for exams. Divided

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into ten chapters, including history taking, arterial pulse, blood pressure, jugular venous pulse and precordial examination palpitation. Further chapters cover heart sounds, and the book closes with a chapter on systolic and diastolic sounds. Each chapter begins with a chapter outline to introduce the topic and assist revision. Common exam cases are discussed in detail, and enhanced by images and information tables throughout the book.

This book serves as a pocket-sized resource to aid with the diagnosis and management of cardiovascular disease in the inpatient setting. Containing up-to-date information from guidelines and clinical trials, this book is the only handbook-style reference on cardiac care designed specifically

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for the hospitalist. The first section of the book covers cardiac pathology with an emphasis on evidence-based and guideline-based approaches to patient care. Each chapter focuses on a specific cardiovascular disease state such as acute coronary syndrome, atrial fibrillation, pulmonary hypertension, and aortic disease. The second section examines the differential diagnoses and recommended workup for common cardiac chief complaints including chest pain, palpitations, syncope, and dyspnea. The third and final section discusses indications and interpretation of commonly used cardiac procedures and imaging modalities. This book provides a concise review over a broad range of cardiovascular disease states in an accessible handbook-style to aid with

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the care of these patients. The Handbook of Inpatient Cardiology is an essential resource for physician hospitalists caring for cardiac patients on the medical ward in addition to cardiology physicians and trainees, affiliate providers, and students.

This fast-access, pocket-sized handbook offers a "just the facts" approach to the practical uses of nuclear cardiology. Its case-based coverage includes methodology, application and results in clinical cardiology.

Nuclear cardiology is no longer a medical discipline residing solely in nuclear medicine. This is the first book to recognize this fact by integrating in-depth information from both the clinical cardiology and nuclear cardiology

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literature, and acknowledging cardiovascular medicine as the fundamental knowledge base needed for the practice of nuclear cardiology. The book is designed to increase the practitioner's knowledge of cardiovascular medicine, thereby enhancing the quality of interpretations through improved accuracy and clinical relevance. The text is divided into four sections covering all major topics in cardiology and nuclear cardiology: Basic Sciences and Cardiovascular Diseases Conventional Diagnostic Modalities Nuclear Cardiology Management of Cardiovascular Diseases

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online entitlements included with the product. ENHANCE YOUR CRITICAL THINKING SKILLS AND IMPROVE PATIENT CARE WITH THIS CONCISE CASE-BASED REVIEW

Experience with clinical cases is key to mastering the art and science of medicine and ultimately to providing patients with competent clinical care. Case Files: Cardiology provides 30 real-life cases that illustrate essential concepts in cardiac care. Each case includes an easy-to-understand discussion correlated to key concepts, definitions of key terms, clinical pearls, and board-style review questions to reinforce your learning. With Case Files, you'll learn instead of memorize. Learn from 30 high-yield cases, each with board-style questions Master key concepts with clinical pearls Sharpen your clinical problem-solving and

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patient care skills

Cardiology: Clinical Cases Uncovered is the ideal integrated text to help you recognize, understand and know how to investigate and manage many heart-related disorders and conditions.

Written by three practising cardiologists, it leads students through a clinical approach to managing problems with 26 real-world cardiovascular cases. There is strong emphasis on high-quality figures, particularly 12-lead ECGs, as these play such a major role in the evaluation of the cardiac patient.

Following a question-answer approach throughout the narrative, with self-assessment MCQs, EMQs and SAQs, Cardiology: Clinical Cases Uncovered includes sections on cardiac anatomy, physiology and pathology which

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provide the essentials required to understand clinical cardiology, and is ideal for medical students and junior doctors on the Foundation Programme, specialist nurses and nurse practitioners, and for those with plans for a career in cardiology.

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