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Cardiovascular MRI; 150 multiple choice questions and answers. Danias, Peter G. Humana Press Inc. 2008 190 pages \$69.95 Paperback Contemporary cardiology RC78 Cardiovascular magnetic resonance imaging (CMR) is an essential element in non-invasive diagnostic cardiac imaging.

Cardiac Magnetic Resonance (CMR) is a rapidly evolving imaging technology and is now increasingly utilized in patient care. Its advantages are noninvasiveness, superb image resolutions, and body tissue characterization. CMR is now an essential part of both cardiology and radiology training and has become part of the examination for Board certification. This book provides a condensed but comprehensive and reader friendly educational tool for cardiology fellows and radiology residents. It contains multiple choice questions similar to board examinations with concise comment and explanation about the correct answer.

Cardiac Magnetic Resonance Imaging (CMR) is a rapidly evolving tool. This book presents a state-of-the-art compilation of expert contributions to the field, each examining normal and

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pathologic anatomy of the cardiovascular system as assessed by magnetic resonance imaging. Functional techniques such as myocardial perfusion imaging and assessment of flow velocity are emphasized. The book represents a multi-disciplinary approach to the field.

Challenges for the treatment of valvular heart disease include the growing need for effective yet less invasive interventions and therapies to treat these progressive conditions. With the development of potential new treatments, it is crucial for cardiac physicians to be well informed on the pathophysiology, assessment, treatment options and their outcomes of valvular diseases. Written by a highly experienced and internationally recognized group of cardiologists, cardiac surgeons, and researchers, Valvular Heart Disease offers insights into the widely varying hemodynamic effects and clinical course of heart valve conditions, as well as the contemporary management of these conditions. Offering a broad perspective on these diseases, Valvular Heart Disease expands on the recent guidelines developed by the major heart societies in the United State and Europe.

Heart failure affects over 5 million patients in the United States alone, and is a chronic and debilitating disease. While a number of pharmacologic therapies have shown varying degrees of effectiveness, many recent advances in the treatment of heart failure has focused on device based therapies. In Device Therapy in Heart Failure, William H. Maisel and a panel of authorities on the use and implementation of device based therapies provide a comprehensive overview of the current and developing technologies that are used to treat heart failure. Individual chapters provide an in-depth analysis of devices such as CRT ' s and ICD ' s, while

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broader topics such as the pathophysiology of heart failure and its current medical therapies are also discussed. Additional topics include Pacing and Defibrillation for Atrial Arrhythmias, Atrial Fibrillation Ablation, and Percutaneous Treatment of Coronary Artery Disease.

This timely volume addresses the areas of pathophysiology and therapy of pulmonary hypertension, which have seen exciting developments over the past decade. The discoveries of endothelin overexpression as well as prostacyclin and nitric oxide deficiency in association with pulmonary hypertension have led to important therapeutic insights. The new therapies have led to significant improvements in patient function, quality of life and survival. In this book, expert authors describe these new therapies. It will be of interest not only to cardiologists, pulmonary specialists and rheumatologists, but also many nurses and pharmacotherapists.

This important new book presents advancements in the treatment and prevention of Atrial Fibrillation (AF). The reader is provided with the latest information that is critically important in the daily care and for the potential cure of patients with AF. Each chapter deals with a different aspect of AF and each chapter is authored by internationally recognized experts in the evolving field of cardiac electrophysiology. This book is a single source that provides a multi-perspective look at and approach to AF. Because AF is so prevalent and affects all areas of medicine, the information in this book will be useful to all those in the medical field.

With a growing population of young patients with congenital heart disease reaching

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adulthood, this unique new book offers an in-depth guide to managing the challenges and issues related to device therapy in this patient group. The only book resource dedicated to pacing, cardiac resynchronization therapy and ICD therapy for the pediatric and congenital heart disease patient Contains practical advice for pacemaker and ICD implantation, programming, trouble-shooting, managing complications and follow up Up-to-date with the latest in device technology Contains multiple graphics, device electrogram tracings, and radiographic images for clarity Includes video clips and over 150 multiple choice questions with extended answers on companion website, ideal for self test An invaluable resource for both the specialist pediatric cardiologist and the general cardiologist responsible for children with heart disease and pacing devices

This heavily revised second edition of this critical book details the structure, function and imaging of the normal right heart both at rest and under the stresses of high altitude and exercise. Extensively revised chapters cover the pathophysiology and pathobiology of right heart dysfunction, both in experimental models and human disease, including congenital heart disease and pulmonary hypertension. The Right Heart provides a concise up-to-date guide on the latest advances in our understanding of role of the right heart in the cardiopulmonary circuit and is an indispensable up-to-date resource for clinicians interested in this topic.

MRI from Picture to Proton presents the basics of MR practice and theory in a unique way: backwards! The subject is approached just as a new MR practitioner would encounter MRI:

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starting from the images, equipment and scanning protocols, rather than pages of physics theory. The reader is brought face-to-face with issues pertinent to practice immediately, filling in the theoretical background as their experience of scanning grows. Key ideas are introduced in an intuitive manner which is faithful to the underlying physics but avoids the need for difficult or distracting mathematics. Additional explanations for the more technically inquisitive are given in optional secondary text boxes. The new edition is fully up-dated to reflect the most recent advances, and includes a new chapter on parallel imaging. Informal in style and informed in content, written by recognized effective communicators of MR, this is an essential text for the student of MR.

Obtaining an echocardiogram is a complex procedure with a need for constant enhancement and improvement of skills in the area for both ultrasound technician and physician. Owing to the increasing complexity of the echocardiogram and its interpretation, upon which patient care heavily relies, various professional bodies have been introducing competency exams. This unique book has been designed to assist new trainees as well as more experienced technicians and physicians in preparing for competency exams for certification purposes. It provides easy-to-use revision material in the form of multiple-choice questions with clearly explained answers. Unique approach to echocardiography in a question and answer format; the questions are predominantly case studies Features 400 questions with answers and explanations. The scope of the questions in the book is broad, including areas such as applied ultrasound physics, haemodynamics, valvular problems, ischaemic heart disease, congenital heart diseases, intraoperative or surgical echocardiography, pericardial diseases and cardiac

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masses. Excellent for test preparation Easy to read and understand Complements standard textbook reading Written by experienced academic echocardiographers involved in teaching echocardiography every day Over 200 still images enhance the learning process

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