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Despite advances of imaging techniques cardiovascular hemodynamics remains the backbone for in-depth understanding of cardiovascular physiology, physical examination, and echocardiographic hemodynamics. Few titles address cardiovascular hemodynamics and this volume addresses that gap in the literature.

Cardiovascular Hemodynamics for the Clinician, 2nd Edition, provides a useful, succinct and understandable guide to the practical application of hemodynamics in clinical medicine for all trainees and clinicians in the field. Concise handbook to help both practicing and prospective clinicians better understand and interpret the hemodynamic data used to make specific diagnoses and monitor ongoing therapy Numerous pressure tracings throughout the book reinforce the text by demonstrating what will be seen in daily practice Topics include coronary artery disease; cardiomyopathies; valvular heart disease; arrhythmias; hemodynamic support devices and pericardial disease New chapters on TAVR, ventricular assist devices, and pulmonic valve disease, expanded coverage of pulmonary hypertension, fractional flow reserve, heart failure with preserved ejection fraction and valvular heart disease Provides a basic overview of circulatory physiology and cardiac function followed by detailed discussion of pathophysiological changes in various disease states

Prepare yourself for success with this unique cardiology primer which distills the core information you require and presents it in an easily digestible format. Provides cardiologists with a thorough and up-to-date review of cardiology, from pathophysiology to practical, evidence-based management Aply synthesizes pathophysiology fundamentals and evidence based approaches to prepare a physician for a subspecialty career in cardiology Clinical chapters cover coronary artery disease, heart failure, arrhythmias, valvular disorders, pericardial disorders, and peripheral arterial disease Practical chapters address ECG, coronary angiography, catheterization techniques, echocardiography, hemodynamics, and electrophysiological testing Includes over 650 figures, key notes boxes, references for further study, and coverage of clinical trials Review questions at the end of each chapter help clarify topics and can be used for Board preparation - over 375 questions in all!

A basic understanding of cardiovascular physiology is essential for optimal patient care. This practical book provides a concise tutorial of all the essential aspects of cardiovascular hemodynamics and the techniques used to assess cardiovascular performance. A high-yield reference, this book is replete with figures, tracings, tables, and clinical pearls that reinforce the basic tenets of hemodynamics. From identifying key findings of the patient history and physical exam to correlating hemodynamic tracings with acute clinical presentations, this book arms the reader with the tools necessary to handle any hemodynamic-related situation.

Since 1970, when the pulmonary artery catheter was introduced into clinical medicine, the technique of hemodynamic monitoring has expanded rapidly. The use of this essential procedure now encompasses the coronary care unit, the medical intensive care unit, the surgical intensive care unit, and the operating room; and an entire spectrum of physicians require this skill, including anesthesiologists, trauma surgeons, pulmonologists, nephrologists, critical care specialists, and cardiologists. Learning the proper performance of invasive techniques is essential for providing high quality patient care. This easy-to-use guide provides every important aspect of hemodynamic monitoring, and presents it in a straightforward and organized format. The book's table of contents is evidence of its exceptional organization and completeness: / Normal Physiology / Respiration / Cardiac Output / Arrhythmias / Acute Mitral

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Regurgitation and the V Wave / Tricuspid Regurgitation / Acute Left Ventricular Infarction / Right Ventricular Infarction / Acute Left Ventricular Ischemia / Chronic Congestive Heart Failure / Pericardial Tamponade / Pericardial Constriction & Restrictive Cardiomyopathy / Pulmonary Embolism / Trouble / Normal Values / Techniques Used in this Book.

Written, reviewed, and edited in a collaborative effort by cardiology fellows and faculty of one of the most prestigious academic centers in the country, this concise volume gives cardiology fellows the book they have long needed. Keeping coverage of the underlying pathophysiology and mechanism of disease to a minimum, the authors focus on the diagnosis and treatment of cardiac disorders. Practical and easily accessible at the time of decision making, the book relays important concepts through concise and to-the-point pearls and by utilizing algorithm charts and illustrations.

Here's a source of guidance on the analysis of the hemodynamic waveforms generated in the cardiac catheterization lab. It progresses from a review of basic monitoring principles and normal waveforms through an assessment of the waveform data associated with the full range of individual coronary diseases, providing the assistance needed to accurately interpret any findings encountered in practice. Its extremely clinically oriented approach makes it an ideal hands-on tool for any clinician involved in diagnosing cardiac problems using interventional cardiology.

Get quick answers to the most important clinical questions with Cardiology Secrets! Using the popular and trusted Secret Series® Q&A format, this easy-to-read cardiology book provides rapid access to the practical, "in-the-trenches" know-how you need to succeed both in practice, and on cardiology board and recertification exams. Get the evidence-based guidance you need to provide optimal care for your patients with cardiac heart diseases. Explore effective solutions to a full range of clinical issues including the general examination, diagnostic procedures, arrhythmias, symptoms and disease states, valvular heart disease, cardiovascular pharmacology, and other medical conditions with associated cardiac involvement. Zero in on key information with bulleted lists, mnemonics, practical tips from the leading cardiologists, and "Key Points" boxes that provide a concise overview of important board-relevant content. Review essential material efficiently with the "Top 100 Secrets in Cardiology" - perfect for last-minute study or self-assessment. Apply all the latest advances in clinical cardiology techniques, technology, and pharmacology. Access the complete text and illustrations online at Expert Consult, fully searchable.

From basic clinical facts to new advanced guidelines, Practical Cardiology, by Drs. Majid Maleki, Azin Alizadehasl, and Majid Haghjoo, is your new go-to resource for new developments in cardiology knowledge, imaging modalities, management techniques, and more. This step-by-step, practical reference is packed with tips and guidance ideal for residents, fellows, and clinicians in cardiology, as well as internal medicine, cardiac surgery, interventional cardiology, and pediatric cardiology. Features a wealth of information, including practical points from recently published guidelines, ECGs, hemodynamic traces of advanced imaging modalities in real patients, and much more. Offers a comprehensive review of cardiovascular medicine, from basic to advanced.

Grossman & Baim's Cardiac Catheterization, Angiography, and Intervention, 8e is the premier reference on cardiac catheterization, and appeals to seasoned practitioners, residents and cardiology fellows. This title reflects the rapid evolution and growing clinical use of hemodynamic data and of imaging and interventional techniques.

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