

Get Free 64 Slice Ct Monitors Coronary Artery Health Read Pdf Free

The Handbook of Cuffless Blood Pressure Monitoring Aug 17 2022 This book is the first comprehensive overview of the emerging field of cuffless blood pressure monitoring. Increasing clinical evidence proves that longitudinal measurements of blood pressure allow for earlier detection and better management of multiple medical conditions and for superior prediction of cardiovascular events. Unfortunately, today's clinical and industry standards for blood pressure monitoring still require the inflation of a pneumatic cuff around a limb each time a measurement is taken. Over the last decades clinicians, scientists and device manufacturers have explored the feasibility of technologies that reduce or even completely eliminate the need of cuffs, initiating the era of cuffless blood pressure monitoring. Among the existing literature, this book is intended to be a practical guide to navigate across this emerging field. The chapters of the handbook have been elaborated by experts and key opinion leaders in the domain, and will guide the reader along the clinical, scientific, technical, and regulatory aspects of cuffless blood pressure monitoring.

Mastery of Surgery Nov 20 2022 This authoritative two-volume reference represents the core procedural knowledge taught in most surgical residency programs. This edition has new procedures in bariatric surgery, hernia surgery, and vascular surgery, and includes a large number of international contributors. Editorial comments at the end of each chapter provide additional insight.

Coronary Artery Disease, An Issue of Cardiology Clinics, E-Book Oct 07 2021 This issue of Cardiology Clinics will cover Coronary Artery Disease. Curated by Dr. Alberto Polimeni, this issue will explore topics in the field that are relevant for practicing clinicians. This issue is one of four selected each year by the series editorial board: Jamil A. Aboulhosn, David M. Shavelle, Terrence D. Welch, and Audrey H. Wu. The volume will include articles on: High sensitivity troponins in acute coronary syndromes, High bleeding risk patient with CAD, Complete revascularization in chronic coronary syndrome, Patient selection for protected PCI, Clinical applications of echo strain imaging in coronary artery disease, Mechanical circulatory support for cardiogenic shock, Impact of NO donors on atherogenesis and atherosclerosis progression, Non-invasive Imaging risk stratification for CAD, Antithrombotic therapy for patients with atrial fibrillation undergoing percutaneous coronary intervention, No-Reflow phenomenon, Coronary physiology assessment for the diagnosis and treatment of CAD, Bioresorbable coronary scaffold technologies, Non-coding RNAs in coronary artery disease, New advances in the treatment of severe coronary artery calcifications, and Refractory angina pectoris.

Cardiac Monitors, Heart Rate Meters, and Alarms Jul 16 2022 Coronary Artery Disease Nov 27 2020 Cardiovascular Medicine: Coronary Artery Disease will offer today's most up-to-date, user-friendly guidance on the evaluation, diagnosis, and medical and surgical treatment of this most important aspect of cardiovascular disease and will be on the wish list for every trainee and practising cardiologist, cardiac surgeon, vascular surgeon, diabetologist, cardiac radiologist and any physician who manages cardiac patients. The book is

dedicated to providing comprehensive coverage of every aspect of coronary arterial medicine from cardiac signs and symptoms through imaging and the genetic basis for coronary disease to surgery, interventions, treatment and also to preventive cardiology. The Editor – and a group of contributing world authorities – offer their decades of scientific and clinical experience. A major selling point is the consistent chapter organization, clear design, and engaging text that includes user-friendly features such as tables, lists and treatment boxes. The reader will have all the guidance to diagnose and manage a full range of conditions in a series of textbook resources, while also having access to additional video material from the integral website.

Advances in Hemodynamic Monitoring, An Issue of Critical Care Clinics, Jan 30 2021 Dr. Michael Pinsky has assembled an expert team of authors on the topic of Hemodynamic Monitoring. Articles topics include: The interface between monitoring and physiology at the bedside; Defining goals of resuscitation in the critically ill; Minimally invasive hemodynamic monitoring; Bedside ultrasound for the intensivist; Invasive hemodynamic monitoring; Functional hemodynamic monitoring; Using what you get: dynamic physiological signatures of critical illness; and Effect of organizational issues on resuscitation effectiveness.

***Training with the Heart Rate Monitor Jan 10 2022* Since it has been possible to wear a heart rate monitor on your wrist, nearly everyone has been able to monitor and control their training load and intensity, for these small gadgets provide accurate biofeedback. Monitors have made rapid advances in recent years. As well as accurately measuring heart rate, they can now be used to run tests to determine individual training zones, fitness or stress levels. There are also many programs**

that are able to structure training more effectively. But how can one find and use such a gadget for one's personal goals? How should an endurance, therapeutic or cardiac rehabilitation workout best be structured? The book gives competent answers to all the questions you may have concerning training with a heart rate monitor. It aims to make you more autonomous so that you can plan your own training.

Perioperative Hemodynamic Monitoring and Goal Directed Therapy Jun 03 2021 This unique book provides clinicians and administrators with a comprehensive understanding of perioperative hemodynamic monitoring and goal directed therapy, emphasizing practical guidance for implementation at the bedside. Successful hemodynamic monitoring and goal directed therapy require a wide range of skills. This book will enable readers to:

- Detail the rationale for using perioperative hemodynamic monitoring systems and for applying goal directed therapy protocols at the bedside***
- Understand the physiological concepts underlying perioperative goal directed therapy for hemodynamic management***
- Evaluate hemodynamic monitoring systems in clinical practice***
- Learn about new techniques for achieving goal directed therapy***
- Apply goal directed therapy protocols in the perioperative environment (including emergency departments, operating rooms and intensive care units)***
- Demonstrate clinical utility of GDT and hemodynamic optimization using case presentations. Illustrated with diagrams and case examples, this is an important resource for anesthesiologists, emergency physicians, intensivists and pneumonologists as well as nurses and administrative officers.***

Cardiac Care May 02 2021 In the newly revised Second Edition of Cardiac Care: A Practical Guide for Nurses, a team of dedicated and widely recognised nursing medical experts

from around the world deliver an invaluable and practical guide for nurses who practice in cardiac care environments. This latest edition includes brand new chapters on structural heart disease, takotsubo syndrome, and non-obstructive coronary artery disease. While also covering the essential topics necessary for the proper provision of cardiac care, this practical guide for nurses provides: A thorough introduction to cardiac practice, including the mechanics of the cardiovascular systems and the regulation of cardiac and vascular function Comprehensive exploration of cardiovascular disease assessment, including risk factors for cardiovascular disease, laboratory tests, and diagnostic procedures Practical discussions of the detection and management of heart rhythm disturbances, including ECG interpretation, cardiac monitoring, and arrhythmias In-depth examinations of the detection and management of acute coronary syndromes, including chest pain assessment and discharge planning Chapter overviews, key concepts, learning objectives and activities, with critical points intermingled throughout Perfect for practicing nurses who care for patients with cardiac conditions, Cardiac Care: A Practical Guide for Nurses will also earn a place in the libraries of other allied health professionals in cardiac care settings.

Oxford Textbook of Cardiothoracic Anaesthesia Jul 24 2020 Part of the Oxford Textbooks in Anaesthesia series, this title covers the anatomy and physiology, pharmacology, post-operative complications, critical care, and all clinical aspects of cardiac and thoracic anaesthesia. Practical aspects, such as team working, and designing and equipping cardiothoracic theatre and critical care, are also included. The expert and international author team use their experience to ensure this title reflects current world-wide practice across the globe.

Atherothrombosis and Coronary Artery Disease Jun 15 2022
Written by the world's foremost authorities, this volume provides comprehensive coverage of current approaches to the prevention, diagnosis, and management of atherothrombosis and its coronary and noncoronary complications. This edition has been thoroughly updated, sharply focused on clinical information, and trimmed to one manageable volume. Coverage begins with a review of risk factors and prevention, emphasizing lipid abnormalities, hypertension, smoking, diabetes, and obesity. Subsequent sections examine the pathogenesis of atherosclerosis, markers and imaging, acute coronary syndromes, chronic stable angina, and noncoronary atherothrombosis. Clinical presentations, medical management, and the latest interventional strategies are included.

Apolipoproteins in Lipid Disorders Feb 28 2021 There is increasing evidence for the clinical value of the apo lipoprotein measurements. Besides cholesterol in plasma and lipoprotein fractions, which is currently used as an indicator of cardiovascular risk, the measurement of the A1 and B apolipoproteins can provide additional information about the patients' clinical status. Several studies show that apo B is higher and apo A1 is lower in patients with angiographically documented coronary heart disease than in symptomatic patients without coronary heart disease. Moreover, discriminant analysis indicated that the concentration of Apo A1 and B in plasma are better discriminators than lipoprotein cholesterol for identifying patients with coronary heart disease. In some studies the apo B/apo A1 ratio appears to be a more powerful predictor than individual lipoproteins. In a recent study carried out in men, apolipoproteins A1 and B were better correlated with the severity of cardiovascular

disease than HDL and LDL cholesterol. The predictive power of apolipoproteins could however not be demonstrated in all studies and the value of apolipoprotein measurements in the field of clinical chemistry is still controversial. This is probably due to discrepancies between the results of various studies, arising from differences in the type of immunoassays, the lack of universal reference materials, differences between study protocols, variations in the selection of patients and in the grading and interpretation of coronary lesions.

Fetal Heart Monitoring Mar 12 2022

Lippincott's Nursing Procedures May 14 2022 The newly revised fifth edition of this popular reference is a start-to-finish guide for more than 400 basic to advanced nursing procedures. It provides step-by-step instructions for each procedure and explains how to use and troubleshoot equipment.

Off-Pump Coronary Artery Bypass Apr 13 2022 This book is a valuable resource on the subject of off-pump coronary artery bypass (OPCAB) surgery, which has recently been developed as a promising technique for reducing surgical damage to patients. Because of the increasing number of older patients who are candidates for a coronary artery bypass graft (CABG) operation, less-invasive surgeries are becoming a priority all over the world. Despite some challenges, such as its technical difficulties, emerging questions, and controversies involved, OPCAB surgery in CABG is now the gold standard in Japan. This book, written by OPCAB experts, examines the procedure established and its chief benefits. Its coverage ranges from a careful evaluation of the evidence for and against OPCAB surgery to preoperative and intraoperative management of patients undergoing coronary bypass

surgery. It also contains a description of advanced techniques for every aspect of the procedure. The authors[share essential insights into the latest trends in cardiovascular surgery for professionals and residents, presenting detailed descriptions of the exposure of the heart, stabilization of each coronary artery target, construction of distal anastomoses, and other important factors. The book offers an invaluable reference guide for cardiac surgeons, cardiologists, anesthesiologists, and other medical staff in operating rooms around the world.

Blood Pressure Monitoring in Cardiovascular Medicine and Therapeutics Aug 25 2020 This new edition is devoted to a broad array of topics involving the circadian variation in cardiovascular diseases, with focuses on hypertension, stroke, and coronary disease. The volume covers clinical and device research related to home and ambulatory BP monitoring, as there have been significant advances in technology since the publication of the previous edition. In addition, there is an increased focus on the applicability of home and ambulatory BP monitoring in drug development in all therapeutic arenas. The text features contributions from chapter authors from around the world and who have great expertise in cardiovascular medicine, therapeutics, clinical trials, and evidence-based medicine. Blood Pressure Monitoring in Cardiovascular Medicine and Therapeutics, Third Edition is essential reading for a large audience, including those practicing cardiology and nephrology with a special focus in hypertension, geriatrics and internal medicine, clinical trialists, regulators in the US, Europe, and Japan, and physicians in training in cardiology, hypertension, pharmacology, nephrology and neurology.

Autonomic Nervous System Monitoring Sep 18 2022 Heart rate variability (HRV) is considered a reliable reflection of the

many physiological factors modulating the normal rhythm of the heart. It reflects autonomic nervous system (ANS) function, and as such, it is used in numerous fields of medicine. Written by experts in the field, this book provides a comprehensive overview of HRV. The first section is dedicated to technical themes related to monitoring and the variables recorded. The second section highlights use of HRV in hypothermia. Finally, the third section covers general aspects of HRV application.

Cardiac Anesthesia Jan 18 2020

Ambulatory Electrocardiographic Monitoring in Stable Coronary Artery Disease and Preserved LV Function Jan 22 2023

Critical Heart Disease in Infants and Children E-Book Mar 20 2020 Features comprehensive updates throughout the text, including indications, techniques, potential complications in perioperative management of patients, and surgical techniques for congenital heart disease. Covers recent advances in the treatment of pulmonary hypertension, developments in mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization. Features an all-new, full-color format that speeds navigation and helps clarify complex concepts. Contains 27 new chapters with an emphasis on the team approach to patient care in the ICU including creating multidisciplinary teams, quality and performance improvement, training , and challenges and solutions to developing a cohesive team environment. Includes a detailed chapter on bedside ultrasound, walking you through the techniques you're most likely to encounter in the ICU. Employs well-documented tables, text boxes, and algorithms to make clinical information easy to access, and to provide a more complete

understanding of echocardiography, imaging modalities, pulmonary hypertension, and more. Describes the basic pharmacology and clinical applications of new pharmacologic agents. Examines issues affecting adults with congenital heart disease.

Catheterization Techniques for Invasive Cardiovascular Monitoring Aug 05 2021

Coronary Artery Disease and Related Conditions Management Feb 11 2022 Inside this book, you'll find the essentials for administering heart disease management programs, with detailed information on developing and implementing clinical pathways and guidelines, measuring and managing outcomes, and reinforcing patient satisfaction. Including treatment strategies for unstable angina, myocardial infarction, congestive heart failure and more, Coronary Artery Disease and Related Conditions Management: Clinical Pathways, Guidelines, and Patient Education is an ideal resource for health care providers working to provide more cost-effective and outcome-oriented care. In addition, you'll find a host of large-print patient education handouts, including Spanish-language patient information sheets, designed for clinicians across the care continuum to distribute freely to patients.

Miller's Anesthesia, 2-Volume Set E-Book Dec 29 2020 Covering everything from historical and international perspectives to basic science and current clinical practice, Miller's Anesthesia, 9th Edition, remains the preeminent reference in the field. Dr. Michael Gropper leads a team of global experts who bring you the most up-to-date information available on the technical, scientific, and clinical issues you face each day – whether you're preparing for the boards, studying for recertification, or managing a challenging patient

care situation in your practice. Includes four new chapters: Clinical Care in Extreme Environments: High Pressure, Immersion, and Hypo- and Hyperthermia; Immediate and Long-Term Complications; Clinical Research; and Interpreting the Medical Literature. Addresses timely topics such as neurotoxicity, palliation, and sleep/wake disorders. Streamlines several topics into single chapters with fresh perspectives from new authors, making the material more readable and actionable. Features the knowledge and expertise of former lead editor Dr. Ronald Miller, as well as new editor Dr. Kate Leslie of the University of Melbourne and Royal Melbourne Hospital. Provides state-of-the-art coverage of anesthetic drugs, guidelines for anesthetic practice and patient safety, new techniques, step-by-step instructions for patient management, the unique needs of pediatric patients, and much more – all highlighted by more than 1,500 full-color illustrations for enhanced visual clarity.

Remote Monitoring and Physiologic Sensing Technologies and Applications, An Issue of Cardiac Electrophysiology Clinics, Nov 08 2021 This issue of Cardiac Electrophysiology Clinics covers remote monitoring in heart failure, atrial fibrillation, and stroke/TIA among other conditions. The issue also includes cardiac and vascular pressure sensors and leadless cardiac pacing, helping the clinician to keep current with the latest advances in technology.

Smart Medical Data Sensing and IoT Systems Design in Healthcare Feb 17 2020 Smart healthcare technology improves the diagnosis and treatment of patients, provides easy access to medical facilities and emergency care services, and minimizes the gaps between patients and healthcare providers. While clinical data protection remains a major challenge, innovations such as the internet of medical

things and smart healthcare systems increase the efficiency and quality of patient care. Healthcare technology can only become faster, more profitable, and more flexible as additional research on its advancements is conducted and collected. Smart Medical Data Sensing and IoT Systems Design in Healthcare is an essential reference source that focuses on robust and easy solutions for the delivery of medical information from patients to doctors and explores low-cost, high-performance, highly efficient, deployable IoT system options in healthcare systems. Featuring research on topics such as hospital management systems, electronic health records, and bio-signals, this book is ideally designed for technologists, engineers, scientists, clinicians, biomedical engineers, hospital directors, doctors, nurses, healthcare practitioners, telemedical agents, students, and academicians seeking coverage on the latest technological developments in medical data analysis and connectivity.

Blood Pressure Log May 22 2020 Monitor and record your blood pressure and heart rate with this easy to use journal. 2 years log daily and weekly log 4 readings a day record heart rate space for daily notes 6" x 9", easy to take with you to your GP and keep all important information close This makes an useful gift for men and women with cardiovascular diseases.

***National Health Related Items Code Directory Oct 15 2019*
Non-invasive Cardiovascular Monitoring by Electrical Impedance Technique Feb 23 2023**

Blood Pressure Log Dec 17 2019 Monitor and record your blood pressure and heart rate with this easy to use journal. 2 years log daily and weekly log 4 readings a day record heart rate space for daily notes 6" x 9", easy to take with you to your GP and keep all important information close This makes

an useful gift for men and women with cardiovascular diseases.

American National Standard for Cardiac Monitors, Heart Rate Meters and Alarms Jul 04 2021

Anesthesia and Cardiovascular Disease Apr 01 2021 Each volume of Advances in Pharmacology provides a rich collection of reviews on timely topics. Volume 31 deals with the mechanisms of anesthetic actions under normal conditions as well as pathophysiologic states. Covers anesthetics and cardiac function Addresses disorders of the cardiovascular system and associated diseases Explains therapeutic and pathophysiological implications Details reflex regulation of peripheral circulation Includes full descriptions of the latest methodologies Written by internationally recognized experts in the field of anesthesia research

Trauma Oct 19 2022 Compiled by internationally recognized experts in trauma critical care, this source discusses the entire gamut of critical care management of the trauma patient and covers several common complications and conditions treated in surgical intensive care units that are not specifically related to trauma. Utilizing evidence-based guidelines where they ex

Diagnosis and Therapy of Coronary Artery Disease Dec 21 2022 Because the increasing complexities of diagnosis testing and training, for example) are of necessity and treating coronary artery disease are at issue discussed in more than one chapter with times overwhelming for many physicians, the appropriate cross referencing. Special attention purpose of this book is to bring together in one has been directed at making the references as comprehensive yet reasonably concise text as current as possible. Since the aim of the book is to do more than just update the concepts, the scholarly but clinically oriented analysis of the reader is also informed of

the pertinent contro major aspects of coronary artery disease. The book is mainly intended for internists versies in the field. The word controversy is used in its most liberal form, so as to include areas of and clinical cardiologists as well as for those in training for these respective disciplines, but it disagreement or of uncertainty as well as should also be of interest to primary care physi changes in traditional views. Each of the con cians responsible for the management of pa tributors has been asked to identify specifically tients with coronary artery disease. Each of the the most important of the controversies in his contributors-whether cardiologist, radiologist, particular area of interest and to address himself or surgeon-has been selected for his special to these issues in the course of the chapter.

***Monitoring the Diffusion of a Technology Sep 25 2020
Anesthesia and the Heart Patient Oct 27 2020 Forty-one papers presented at the 2nd International symposium in Cleveland, Nov. 1986, offer the latest knowledge, clinical experiences, and patient management practices by 51 contributors. Acidic paper. Annotation copyrighted by Book News, Inc., Portland, OR***

***Monitoring Unit for Heart- and Respiration-rate Apr 20 2020
Coronary Heart Disease: New Insights for the Healthcare Professional: 2011 Edition Jun 22 2020 Coronary Heart Disease: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Coronary Heart Disease. The editors have built Coronary Heart Disease: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Coronary Heart Disease in this eBook to be deeper than what you can access anywhere else,***

as well as consistently reliable, authoritative, informed, and relevant. The content of Coronary Heart Disease: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Clinical Handbook of Coronary Artery Disease Dec 09 2021

Translational Research in Coronary Artery Disease Nov 15 2019

Translational Research in Coronary Artery Disease: Pathophysiology to Treatment covers the entire spectrum of basic science, genetics, drug treatment, and interventions for coronary artery disease. With an emphasis on vascular biology, this reference fully explains the fundamental aspects of coronary artery disease pathophysiology. Included are important topics, including endothelial function, endothelial injury, and endothelial repair in various disease states, vascular smooth muscle function and its interaction with the endothelium, and the interrelationship between inflammatory biology and vascular function. By providing this synthesis of current research literature, this reference allows the cardiovascular scientist and practitioner to access everything they need from one source. Provides a concise summary of recent developments in coronary and vascular research, including previously unpublished data Summarizes in-depth discussions of the pathobiology and novel treatment strategies for coronary artery disease Provides access to an accompanying website that contains photos and videos of noninvasive diagnostic modalities for evaluation of coronary

artery disease

Cardiovascular Wellness Management Success Plan Sep 06 2021 According to the World Health Organization (WHO), Heart Attacks and Strokes are the number one leading cause of death worldwide. Coronary Artery Disease and Stroke collectively account for more than the next seven leading causes of death combined, and they are responsible for over 15 Million deaths each year. Sadly, most of these events are nearly completely preventable. The US healthcare system encourages and rewards treatments and procedures over prevention and outcomes. Experts agree that this is at least partially responsible for the country's slip to 37th place among 190 industrialized nations in terms of key health outcomes. The standard of care in the US compels physicians to identify and treat risk factors rather than disease. This approach results in Heart Attacks and Strokes account for nearly one third of all deaths in the US, and more in the rest of the world.

- [**Non invasive Cardiovascular Monitoring By Electrical Impedance Technique**](#)
- [**Ambulatory Electrocardiographic Monitoring In Stable Coronary Artery Disease And Preserved LV Function**](#)
- [**Diagnosis And Therapy Of Coronary Artery Disease**](#)
- [**Mastery Of Surgery**](#)
- [**Trauma**](#)

- [*Autonomic Nervous System Monitoring*](#)
- [*The Handbook Of Cuffless Blood Pressure Monitoring*](#)
- [*Cardiac Monitors Heart Rate Meters And Alarms*](#)
- [*Atherothrombosis And Coronary Artery Disease*](#)
- [*Lippincotts Nursing Procedures*](#)
- [*Off Pump Coronary Artery Bypass*](#)
- [*Fetal Heart Monitoring*](#)
- [*Coronary Artery Disease And Related Conditions Management*](#)
- [*Training With The Heart Rate Monitor*](#)
- [*Clinical Handbook Of Coronary Artery Disease*](#)
- [*Remote Monitoring And Physiologic Sensing Technologies And Applications An Issue Of Cardiac Electrophysiology Clinics*](#)
- [*Coronary Artery Disease An Issue Of Cardiology Clinics E Book*](#)
- [*Cardiovascular Wellness Management Success Plan*](#)
- [*Catheterization Techniques For Invasive Cardiovascular Monitoring*](#)
- [*American National Standard For Cardiac Monitors Heart Rate Meters And Alarms*](#)
- [*Perioperative Hemodynamic Monitoring And Goal Directed Therapy*](#)
- [*Cardiac Care*](#)
- [*Anesthesia And Cardiovascular Disease*](#)
- [*Apolipoproteins In Lipid Disorders*](#)
- [*Advances In Hemodynamic Monitoring An Issue Of Critical Care Clinics*](#)
- [*Millers Anesthesia 2 Volume Set E Book*](#)
- [*Coronary Artery Disease*](#)
- [*Anesthesia And The Heart Patient*](#)
- [*Monitoring The Diffusion Of A Technology*](#)

- [*Blood Pressure Monitoring In Cardiovascular Medicine And Therapeutics*](#)
- [*Oxford Textbook Of Cardiothoracic Anaesthesia*](#)
- [*Coronary Heart Disease New Insights For The Healthcare Professional 2011 Edition*](#)
- [*Blood Pressure Log*](#)
- [*Monitoring Unit For Heart And Respiration rate*](#)
- [*Critical Heart Disease In Infants And Children E Book*](#)
- [*Smart Medical Data Sensing And IoT Systems Design In Healthcare*](#)
- [*Cardiac Anesthesia*](#)
- [*Blood Pressure Log*](#)
- [*Translational Research In Coronary Artery Disease*](#)
- [*National Health Related Items Code Directory*](#)