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Founded in 1985, the American Association of Cardiovascular and Pulmonary Rehabilitation (AACVPR) is dedicated to our mission of reducing morbidity, mortality and disability from cardiovascular and pulmonary disease through education, prevention, rehabilitation, research and disease management.

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AACVPR Cardiac Rehabilitation Resource Manual is the companion text to Guidelines for Cardiac Rehabilitation and Secondary Prevention Programs. It complements and expands on the guidelines book by providing additional background material on key topics, and it presents new material concerning cardiac rehabilitation and secondary prevention. AACVPR Cardiac Rehabilitation Resource Manual combines reference-based data with practical information from the field. It applies current position statements, recommendations, and scientific knowledge from medical and scientific literature to aid in designing and developing safe, effective, and comprehensive cardiac rehabilitation programs. Useful for practitioners as well as students and instructors who are learning and teaching key concepts, AACVPR Cardiac Rehabilitation Resource Manual provides strong background support to topics addressed in the guidelines, such as risk factors for coronary heart disease, secondary prevention, psychosocial issues, and patients with special considerations. In addition, each chapter opens with a cross-reference box so that readers know where to reference the topic in the guidelines book. In addition to supporting information for the guidelines, the manual contains new information to help round out cardio programs. Topics include the atherosclerotic disease process, cardiovascular and exercise physiology, exercise prescription, and the electrocardiogram. AACVPR Cardiac Rehabilitation Resource Manual is divided into three parts. Part I examines the development and prevention of coronary artery disease, including reduction of risk factors, psychosocial issues and strategies, and contemporary procedures for revascularization. Part II delineates the role of exercise in heart disease, including the exercise and coronary artery disease connection, cardiovascular and exercise physiology, and exercise prescription. Part III focuses on special considerations, including heart disease as it relates to women and to the elderly and considerations for people with diabetes, chronic heart failure, and heart transplants. AACVPR Cardiac Rehabilitation Resource Manual contains pertinent, detailed information on the topics involved in contemporary cardiac rehabilitation and secondary prevention of coronary artery disease. Teamed with Guidelines for Cardiac Rehabilitation and Secondary Prevention Programs, the book provides professionals and students with the full

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range of guidelines and background materials needed for teaching and understanding the key issues in cardiac rehabilitation and secondary prevention.

This edition addresses the cost effectiveness of interventions that educate and motivate patients to assume personal responsibility for long-term disease prevention.

Guidelines for Cardiac Rehabilitation Programs, Sixth Edition With Web Resource, presents the combined expertise of more than 50 leaders in the field of cardiac rehabilitation (CR), reimbursement, and public policy to empower professionals to successfully implement new CR programs or improve existing ones. Developed by the American Association of Cardiovascular and Pulmonary Rehabilitation (AACVPR), this guidebook offers procedures for providing patients with low-cost, high-quality programming that moves them toward a lifelong commitment to disease management and secondary prevention. Cardiovascular disease (CVD) is the principal cause of death worldwide. It is projected that by 2035, more than 130 million adults in the United States will have CVD. The challenge to CR professionals is to select, develop, and deliver appropriate rehabilitative and secondary prevention services to each patient tailored to their individual needs. Guidelines for Cardiac Rehabilitation Programs, Sixth Edition, is the definitive resource for developing inpatient and outpatient cardiac rehabilitation programs. The sixth edition of Guidelines for Cardiac Rehabilitation Programs equips professionals with current scientific and evidence-based models for designing and updating rehabilitation programs. Pedagogical aides such as chapter objectives, bottom line sections, summaries, and sidebars present technical information in an easy-to-follow format. Key features of the sixth edition include the following: A new chapter on physical activity and exercise that helps readers understand how to develop and implement exercise programs to CVD patients A new chapter on cardiac disease populations that offers readers a deeper understanding of CVD populations, including those with heart valve replacement or repair surgery, left ventricular assist devices, heart transplant, dysrhythmias, and/or peripheral artery disease Case studies and discussion questions that challenge readers to consider how concepts from the text apply to real-life scenarios An expanded web resource that includes ready-to-use forms, charts, checklists, and logs that are practical for daily use, as well as additional case studies and review questions Keeping up with change is a professional necessity and keeping up with the science is a professional responsibility. Guidelines for Cardiac Rehabilitation Programs, Sixth Edition, covers the entire scope of practice for CR programs and professionals, providing evidence-based information on promoting positive lifestyle behavior patterns, reducing risk factors for disease progression, and lessening the impact of CVD on quality of life, morbidity, and mortality. Note: The web resource is included with all new print books and some ebooks. For ebook formats that don't provide access, the web resource is available separately.

Preceded by Guidelines for cardiac rehabilitation and secondary prevention programs / American Association of Cardiovascular and Pulmonary Rehabilitation. Fifth edition. 2013.

As the field of pulmonary rehabilitation has continued to advance and evolve, standards for patient care and for programs have become increasingly important. Guidelines for Pulmonary Rehabilitation Programs, Fifth Edition With Web Resource, offers the best practices for patient care and serves as the must-have resource for programs to prepare for the American Association of Cardiovascular and Pulmonary

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Rehabilitation (AACVPR) pulmonary rehabilitation program certification. Readers will learn to tailor individualized care for respiratory patients as well as to improve new programs or update existing programs. For this revised fifth edition, AACVPR has assembled an expert team of nationally and internationally recognized authors. Together, they present the individualized and interrelated components of pulmonary rehabilitation, including initial and ongoing assessment, collaborative self-management education, exercise training, psychosocial support, and outcome measurement. Highlighted guidelines have been included throughout the book, giving readers easy-to-find guidance for implementing treatment programs and helping patients stay on track. Guidelines for Pulmonary Rehabilitation Programs, Fifth Edition With Web Resource, offers an evidence-based review in several areas based on the rapid expansion of high-quality scientific evidence since the last edition. To learn best practices for care and program development, readers will find contributions from expert pulmonary rehabilitation professionals in nursing, medicine, physical therapy, respiratory therapy, and exercise physiology. This text provides a scientific, practical framework to help aspiring and current practitioners do the following: Understand the current requirements for accrediting pulmonary-based facilities Design, implement, or update accredited pulmonary rehabilitation programs Deliver optimal care to patients with symptomatic respiratory needs Address program issues in exercise, outcomes, and management of pulmonary-based programs New to this edition, a web resource provides easy access to practical checklists from the book and offers biannual updates to keep programs current with key changes in the field. The reorganized content provides a more logical flow of information consistent with pulmonary rehabilitation development. A new chapter on nutrition helps readers to understand its importance in the rehab process and to provide rehab patients with the best opportunity for success. In the updated appendixes, readers will find a comprehensive set of forms, questionnaires, and assessment tools. With continued advancements in the science, application, and credentialing of pulmonary rehabilitation programs, the fifth edition of Guidelines for Pulmonary Rehabilitation Programs will assist respiratory practitioners in remaining up to date on the best practices in the field. This edition supports practitioners in understanding the components of pulmonary rehabilitation and applying best practices as well as updating and improving their programs to meet AACVPR certification requirements.

This guide is directed at the multi-disciplinary team dealing with cardiac rehabilitation. It is a practical handbook for everyday professionals on what they should do following cardiac events and return to work. It is adapted to the needs of cardiac rehabilitation centers. · Key publication from the European Association of Preventive Cardiology (EAPC) · Companion handbook to The ESC Handbook of Preventive Cardiology: Putting Prevention into Practice This handbook is directed at cardiologists in training and practice, specialist (cardiac) nurses, technicians, exercise physiologists and other healthcare professionals involved in the multidisciplinary process of cardiac rehabilitation · Practical user-friendly handbook style presentation · Covers the complete spectrum of rehabilitation care · Key team members address key issues - smoking, diet and physical activity · Focus on high risk patients (family approach)

Dedicated to Michael Pollack (1936-1998), a preeminent scientist in the field, and intended as an up-to-date reference to both scientific and clinical topics, this volume comprises 34 contributed chapters combining the expertise of physicians with that of specialists in exercise and behavioral science. Early chapters discuss the history of cardiovascular rehabilitation, the epidemiology of cardiovascular disease, exercise

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as medicine from antiquity to the present, risk factor intervention, and clinical practice guidelines. Following are chapters on pathophysiology, diagnosis, and medical management; lifestyle management; common comorbidities and complications; and rehabilitation.

This book is a timely and thorough review of prevention, lifestyle counseling and rehabilitation for cardiologists and all physicians and other health professionals in cardiac rehabilitation teams. The Editors have gathered over 60 experts from all parts of the globe. Each highlights the role of cardiac rehabilitation and preventative cardiology from exercise testing and training, through nutrition, smoking cessation, behavioral and social support to adapted programs for newer groups with specific demands. The book emphasizes the organizational aspects of cardiac rehabilitation, including quality assurance and economic evaluation.

Cardiopulmonary exercise testing is an important diagnostic test in pulmonary medicine and cardiology. Capable of providing significantly more information about an individual ' s exercise capacity than standard exercise treadmill or 6-minute walk tests, the test is used for a variety of purposes including evaluating patients with unexplained exercise limitation or dyspnea on exertion, monitoring disease progression or response to treatment, determining fitness to undergo various surgical procedures and monitoring the effects of training in highly fit athletes. Introduction to Cardiopulmonary Exercise Testing is a unique new text that is ideal for trainees. It is presented in a clear, concise and easy-to-follow manner and is capable of being read in a much shorter time than the available texts on this topic. Chapters describe the basic physiologic responses observed during sustained exercise and explain how to perform and interpret these studies. The utility of the resource is further enhanced by several sections of actual patient cases, which provide opportunities to begin developing test interpretation skills. Given the widespread use of cardiopulmonary exercise testing in clinical practice, trainees in pulmonary and critical care medicine, cardiology, sports medicine, exercise physiology, and occasionally internal medicine, will find Introduction to Cardiopulmonary Exercise Testing to be an essential and one of a kind reference.

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