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Description: Based on best practices prescribed in The Guide to Physical Therapist Practice, Essentials of Cardiopulmonary Physical Therapy, 3rd Edition provides comprehensive coverage of anatomy and physiology, assessment, and aspects of the cardiopulmonary systems, with a focus on their interaction. The disablement model is used in describing the eight cardiopulmonary practice patterns.

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Class III is defined as patients with cardiac disease resulting in marked limitation of physical activity. They are comfortable at rest. Less than ordinary activity causes fatigue, palpitation, dyspnea, or angina pain. Class II is slight limitation, Class I has no limitations, and Class IV results in an inability to carry on any physical activity.

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This comprehensive textbook of cardiopulmonary physical therapy presents balanced and integrated coverage of the cardiac and pulmonary systems, covering anatomy and physiology, pathophysiology, assessment and treatment.

Cardiopulmonary Physical Therapy: Management and Case Studies, Second Edition is a unique and succinct textbook for the classroom that blends clinical notes on assessment and management together with case-based instructional approaches to cardiopulmonary care for acute and ambulatory care patients. This one-of-a-kind text describes current approaches that cover traditional physical therapist management strategies and includes evidence-based chapters on early mobilization and exercise training on a wide range of cardiopulmonary patient groups. The updated Second Edition presents twenty-four cases that were designed to complement each chapter topic and represent the most common pulmonary, cardiac, and neurological conditions that are typically managed in cardiopulmonary care. These cases have been carefully selected and developed over several years to illustrate a spectrum of clinical issues essential for the preparation of the entry-level therapist. The very interactive nature of the case history approach is engaging and provides the opportunity to work through many of the steps of the clinical decision-making process. Cardiopulmonary Physical Therapy: Management and Case Studies, Second Edition also includes answer guides for the questions posed in the assessment and management chapters, as well as for the twenty-four cases. New in the Second Edition: · Twenty-four carefully selected evidence-based cases designed to go "hand-in-hand" with chapter topics · An international perspective that is relevant to physical therapy practice in several countries · Detailed chapter on noninvasive ventilation and mechanical ventilation · Several chapters describe early mobilization and exercise training for a range of cardiopulmonary patient groups including those admitted to an intensive care unit · Faculty will benefit from the "Talk Me Through" PowerPoint slides, which provide a great opportunity for independent learning and complement classroom teaching The two-fold evidence and case-based learning approach used by Dr. W. Darlene Reid, Frank Chung, and Dr. Kylie Hill allows for a more engaging experience. The inclusion of interactive materials will allow students to learn and develop skills to prepare themselves for their professional transition while clinicians can use the text as a reference tool.

Ensure children with disabilities and special healthcare needs achieve their full potential. Noted authority Susan Effgen and a team of scholars and clinical experts explore the role of the physical therapist in meeting the needs of children and their families in a culturally appropriate context using a family-centered, abilities-based model. The 2nd Edition of this landmark text has been thoroughly revised, updated, and expanded to encompass all of today's new theories, clinical applications, and skills. From the major body systems to assistive technology and intervention support, you'll develop the clinical knowledge you need to provide a child with the very best care from initial examination to graduation from your services.

Organized in a user-friendly format, Special Tests of the Cardiopulmonary, Vascular, and Gastrointestinal Systems provides a unique, compact, and concise summary of over 95 special tests and exam procedures. Drs. Dennis O'Connell, Janelle O'Connell, and Martha Himman have organized Special Tests of the Cardiopulmonary, Vascular, and Gastrointestinal Systems by the different systems and describe each special test in terms of clinician action, normal findings, positive findings, special considerations, and references. Each major body region covered also includes a brief section on its history. Features: · Includes more than 95 different tests and exam procedures such as Respiratory Rate Rhythm, Carotid Artery Auscultation, Ankle-Brachial Index Test, Palpation of Abdominal Organs and Aorta, Two-and Six-Minute Walk Tests, the Talk Test, and Non-Exercise VO2max Tests · More than 125 photographs and illustrations, including "how-to" photographs. · Specific references based upon the latest evidence available. · Includes 6 appendices covering topics such as Maximal Aerobic Power, treadmill Calibration, and Astrand-Rhyming Nomogram. · User-friendly, spiral, lay-flat binding. In addition to the special tests categories, a submaximal exercise evaluation section has been added for clinicians who believe exercise is an excellent preventive and rehabilitative tool but who may be unfamiliar with the topic. Special Tests of the Cardiopulmonary, Vascular, and Gastrointestinal Systems is a must-have resource for students and clinicians in physical therapy, athletic training, and occupational therapy looking to recall the specifics of a particular test or learning it for the first time. Also serves as a great companion to the popular texts, Special Tests for Orthopedic Examination, Third Edition and Special Tests for Neurologic Examination.

Cardiovascular/Pulmonary Essentials: Applying the Preferred Physical Therapist Practice Patterns(SM) answers the call to what today's physical therapy students and clinicians are looking for when integrating the Guide to Physical Therapist Practice as it relates to the cardiopulmonary system in clinical care. As a part of Essentials in Physical Therapy led by Series Editor Dr. Marilyn Moffat, Cardiovascular/Pulmonary Essentials: Applying the Preferred Physical Therapist Practice Pattern(SM) is edited by Dr. Donna Frownfelter in a user-friendly format that not only brings together the conceptual frameworks of the Guide language, but also parallels the patterns of the Guide. In each case, where appropriate, a brief review of the pertinent anatomy, physiology, pathology, pharmacology, and imaging is provided. Each pattern then details two to three diversified case studies coinciding with the Guide format. The physical therapist examination, including history, systems review, and specific tests and measures for each case, as well as evaluation, diagnosis, prognosis, plan of care, and evidence-based interventions are also addressed. Sample Cases in Some of the Practice Patterns Include: · Primary Prevention/Risk Reduction for Cardiovascular/Pulmonary Disorders: A junior high student status post hospitalization for pneumonia with personal and familial cardiovascular and pulmonary risk factors; A weekend warrior status post ACL repair with significant cardiovascular and pulmonary risk factors; A medically frail elderly female with CHF in failing health. · Impaired Ventilation Respiration/Gas Exchange, and Aerobic Capacity / Endurance Associated with Airway Clearance Dysfunction: A child with CF exacerbation and failure to thrive; a forty year old patient with CF experiencing a pulmonary exacerbation; A patient with bronchitis and emphysema who has Organic Dust Syndrome. · Impaired Ventilation and Respiratory/Gas Exchange Associated With Ventilatory Pump Dysfunction/Failure: A child with Duchenne Muscular Dystrophy who has acute shortness of breath with possible aspiration; A patient with Guillain Barre Syndrome, pneumonia and shortness of breath. · Impaired Circulation and Anthropometric Dimensions Associated With Lymphatic System Disorders: A female two years status post lumpectomy and lymph node dissection for breast cancer with secondary lymphedema of her right upper extremity; A male with lower extremity lymphedema following surgery for prostate cancer. At long last, Dr. Marilyn Moffat and Dr. Donna Frownfelter have created a book that will integrate the parameters of the Guide, as it relates to the cardiopulmonary system, into the practice arena, that not only covers the material but also allows for a problem-solving approach to learning for educators and students.

ACUTE CARE HANDBOOK FOR PHYSICAL THERAPISTS was originally developed to provide clinicians with a handy reference for patient care in the hospital setting. It was created primarily for physical therapy students and clinicians unfamiliar with acute care. Because of the position comments and feedback to the first edition, this second edition was written to serve the same purpose with updated information. (Preface p. xiii).

Safe and effective management is a top priority for every physical therapy student or clinician involved with patients in the acute care setting. Physical Therapy in Acute Care: A Clinician's Guide is a user-friendly, pocket-sized, evidence-based text that guides and reinforces successful acute care patient management. Physical Therapy in Acute Care provides clinicians with an understanding of the basic physiological mechanisms underlying normal function of all major organ systems, contrasted with the pathophysiology of the disease and disorders that physical therapists will most often encounter in an acute care environment. Inside the pages of Physical Therapy in Acute Care, Daniel Malone and Kathy Lee Bishop-Lindsay provide a comprehensive review of acute physical therapy best practice. This text builds upon fundamental knowledge by addressing important components of patient examination, discussing relevant medical tests, and listing diseases and diagnoses alphabetically with brief medical management. Some Chapter Topics Include: · Cardiovascular, pulmonary, musculoskeletal, gastrointestinal, genitourinary, and neurological diseases and disorders · The immune system and infectious disease · Oncology rehabilitation · Wound care · Transplantation Each chapter highlights important physical therapy concerns, examination findings, and rehabilitation interventions. In addition, Physical Therapy in Acute Care includes numerous tables, figures, review questions, and case studies that highlight the physical therapy patient care model as outlined in the Guide to Physical Therapist Practice. Exciting Features: · An in-depth description of laboratory tests and procedures incorporating the physiologic significance of abnormal findings · Pharmacologic information for each organ system chapter including side effects of common medical interventions · A chapter on deconditioning and bed rest effects in the acute care environment · A discharge recommendation decision tree Whether you are a student of physical therapy, a physical therapist entering the acute care environment, or an experienced acute care physical therapist, Physical Therapy in Acute Care is the only resource for successful patient management you will need by your side.