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This book situates learning in a clinical context ...

Prepare to think critically, take a more clinical perspective, and connect theory with practice! Written specifically for respiratory care students in an easy-to-understand format, *Respiratory Care Anatomy and Physiology: Foundations for Clinical Practice, 4th Edition* details applied respiratory and cardiovascular physiology and how anatomy relates to physiological functions. Content spans the areas of detailed anatomy and physiology of the pulmonary, cardiovascular, and renal systems, and covers the physiological principles underlying common therapeutic, diagnostic, and monitoring therapies and procedures. Thoroughly updated to reflect changes in the NBRC exam, this comprehensive, clinically relevant text features open-ended concept questions that help you learn how to think like the expert you aim to become. Chapter outlines, chapter objectives, key terms, and a bulleted points to remember feature highlight important concepts and make content more accessible. Open-ended concept questions require reasoned responses based on thorough comprehension of the text, fostering critical thinking and discussion. Clinical Focus boxes throughout the text place key subject matter in a clinical context to help you connect theory with practice by understanding how physiology guides clinical decision-making in the real world. Appendixes contain helpful tables, formulas and definitions of terms and symbols. Evolve resources include a 600-question test bank in NBRC-style, PowerPoint presentations with ARS

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questions, an image collection, and an answer key to concept questions. UPDATED! Thoroughly updated content reflects changes in the NBRC exam. NEW and UPDATED! New images enhance understanding of key concepts.

As an adjunct to the text, this workbook helps reinforce essential respiratory care A&P concepts learned in the main text. Various learning activities encourage you to use recall, application, and analysis to develop the necessary critical thinking skills. Exercises include listing, matching, and labeling activities; critical thinking questions; case studies; and key concept questions that provide review and practice for the NBRC credentialing exam. Direct correlation with the 3rd edition of Respiratory Care Anatomy and Physiology makes it easy to parallel workbook activities with content from the main text. A variety of learning activities include fill-in-the-blank, matching, and labeling exercises to help you assess your knowledge of text content. Open-ended critical thinking questions ask you to apply your understanding of text material with a written response. Case studies place key subject matter in a clinical context to help you connect theory with practice. Key concept questions are NBRC-style multiple choice questions that require recall, application, and analysis. ALL NEW! Content is divided into easy-to-follow sections that progress in difficulty from recall exercises to application exercises.

This edition includes in-depth coverage of the physiology of the heart, lungs and kidneys, offering coverage of the kidneys because of the renal system's

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role in maintaining acid-base balance and fluid volume, and because renal failure affects the health of the cardiopulmonary system.

As an adjunct to the text, this workbook helps reinforce essential respiratory care A&P concepts learned in the main text. Various learning activities encourage you to use recall, application, and analysis to develop the necessary critical thinking skills. Exercises include listing, matching, and labeling activities; critical thinking questions; case studies; and key concept questions that provide review and practice for the NBRC credentialing exam. Direct correlation with the 3rd edition of Respiratory Care Anatomy and Physiology makes it easy to parallel workbook activities with content from the main text. A variety of learning activities include fill-in-the-blank, matching, and labeling exercises to help you assess your knowledge of text content. Open-ended critical thinking questions ask you to apply your understanding of text material with a written response. Case studies place key subject matter in a clinical context to help you connect theory with practice. Key concept questions are NBRC-style multiple choice questions that require recall, application, and analysis. ALL NEW! Content is divided into easy-to-follow sections that progress in difficulty from recall exercises to application exercises.

This book situates learning in a clinical context to help students adopt thinking patterns that practicing healthcare professionals use. Learning in context gives students of respiratory therapy and related health professions a particularly relevant foundation

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for clinical practice. Explanations of physiological mechanisms underlying the benefits of common therapeutic, diagnostic, and monitoring procedures are unique to this text. This kind of knowledge is essential to the clinician in developing a rational plan of care. This book is for respiratory therapists and other health professionals involved in cardiac and respiratory care. Clinical Focus scenarios situate the subject matter in a patient care setting and are integrated throughout each chapter. Though provoking Concept Questions interspersed throughout the text invite students to reflect on their learning. Learning objectives and an annotated list of key terms appear at the beginning of each chapter, with key terms defined at their first mention in the text. Bulleted "Points to Remember" list at the end of each chapter helps readers review key "take home" points. The interdependence of the pulmonary, cardiovascular, and renal systems in oxygenation and acid-base regulation are explored in depth. The interpretation of physiological data is emphasized, including hemodynamic values, blood gases, respiratory gases, blood electrolytes, electrocardiograms, pulmonary function tests, and breathing mechanisms. The physiological basis for therapeutic, diagnostic, and monitoring procedures is made explicit. A new chapter on Physiological Basis for Oxygenation and Lung Protective Strategies explains the ways in which normal physiology is affected by disease processes, and how specific respiratory techniques can be of benefit. A new chapter on Fetal and Newborn Cardiopulmonary Physiology explores these areas of fetal development and the normal transition to adult circulation and

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oxygenation, as well as the effects of prematurity on the lungs. A new chapter on Effects of Aging on the Cardiopulmonary System focuses on the effects of aging on the cardiopulmonary system and on response to exercise. New, separate chapters on Filtration, Urine Formation, and Fluid Regulation and Electrolyte and Acid-Base Regulation break down this difficult subject matter in manageable presentations. Offers increased coverage of cardiac enzymes and abnormalities in myocardial infarction and physiological rationale for current pharmacological interventions -not found in any other physiology textbook. Expanded coverage of asthma topics provides more information regarding abnormal airway physiology and autonomic nervous system anatomy and physiology in relation to asthma.

Prepare yourself for success in the classroom and the clinical setting with the Workbook for Mosby's Respiratory Care Equipment, 9th Edition. This versatile workbook is specifically designed to clearly and concisely reinforce the most clinically relevant information presented in the text. Featuring a wide variety of exercises ranging from crosswords and case studies to NBRC-style multiple-choice questions, this workbook will provide focus and improve your study time. Matching, labeling, short answer, crosswords, calculations, and case study exercises reinforce the most clinically relevant information in the textbook. The wide variety of exercises gives you several ways to assess your knowledge and identify the areas where more practice is needed. Critical thinking questions help you apply and analyze content learned from the text. NBRC-style questions prepare you for

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what you will encounter when taking the NBRC credentialing exam. Learning objectives reflect the same objectives from the textbook and reinforce the basic concepts to be learned from each chapter. NEW! Additional exercises further prepare you for the NBRC credentialing exam.

The only respiratory care text devoted exclusively to patient assessment! By performing a thorough patient assessment, you'll be able to assist physicians in the decision-making process regarding treatment, in evaluating the treatment's effectiveness, and in determining if changes in the treatment need to be made. The book's comprehensive approach covers all of the most important aspects and topics of assessment. This edition is streamlined to emphasize learning objectives. And you can prepare for the CRT exam more effectively with the new NBRC Exam Matrix Correlation Guide! A comprehensive approach covers all of the most important aspects of assessment, so you can assess patients effectively. Additional Questions to Ask About boxes list questions that you should ask patients (e.g., coughing, sputum, shortness of breath) or ask yourself (e.g., lung sounds you are hearing, blood pressure, respiratory rate). Learning objectives, chapter outlines, chapter overviews, and key terms lists begin each chapter, preparing you for the key topics and content you will learn. Key Point summaries and assessment questions reflect and emphasize the key information identified in the learning objectives. Answers to assessment questions help you review by including rationales and page references to the textbook, by reflecting the NBRC format, and by supporting learning objectives.

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Enhanced Simply Stated boxes emphasize important concepts. Additional case studies help you apply chapter content to clinical scenarios. Content from the text is related to the NBRC exam matrix for the CRT exam on a companion Evolve website, helping you better prepare for the difficult board exams. A new Neurological Assessment chapter focuses on conscious sedation. A discussion of health literacy addresses the importance of determining the patient's level of understanding when conducting a patient assessment. Discussions of the assessment of the obese patient prepare you for some of the unique challenges related to assessing obese patients (e.g., the physical exam and chest x-ray). Key Point summaries in every chapter emphasize the learning objectives and provide an easy-to-find overview. A list of abbreviations common to assessment is included on the inside of the cover for quick reference. Procedure checklists for common assessment procedures are included in a new appendix, with PDFs of the forms available on the Evolve website.

Rev. ed. of: Manual of pulmonary function testing / Gregg L. Ruppel. 9th ed. c2009.

Covering respiratory physiology, this is one in a series of texts which takes a fresh, unique approach to learning physiology in a systems-based curriculum. Each chapter includes clinical correlations, as well as questions that test students' ability to integrate information.

Learn the principles and skills you'll need as a respiratory therapist! Egan's Fundamentals of

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Respiratory Care, 12th Edition provides a solid foundation in respiratory care and covers the latest advances in this ever-changing field. Known as "the bible for respiratory care," this text makes it easy to understand the role of the respiratory therapist, the scientific basis for treatment, and clinical applications. Comprehensive chapters correlate to the 2020 NBRC Exam matrices, preparing you for clinical and exam success. Written by noted educators Robert Kacmarek, James Stoller, and Albert Heuer, this edition includes new chapters on heart failure as well as ethics and end-of-life care, plus the latest AARC practice guidelines. Updated content reflects the newest advances in respiratory care, preparing you to succeed in today's health care environment. UNIQUE! Mini-Clinis provide case scenarios challenging you to use critical thinking in solving problems encountered during actual patient care. Decision trees developed by hospitals highlight the use of therapist-driven protocols to assess a patient, initiate care, and evaluate outcomes. Rules of Thumb highlight rules, formulas, and key points that are important to clinical practice. Learning objectives align with the summary checklists, highlighting key content at the beginning and at the end of each chapter, and parallel the three areas tested on the 2020 NBRC Exam matrices. Learning resources on the Evolve companion website include an NBRC correlation guide, image collection, lecture notes, Body Spectrum electronic anatomy coloring book, and an English/Spanish glossary. Student workbook provides a practical study guide reflecting this edition of the text, offering numerous case studies, experiments, and hands-on activities. Available separately. Full-color design calls attention

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to the text's special features and promotes learning. Glossary includes key terms and definitions needed for learning concepts. NEW Heart Failure chapter covers the disease that is the most frequent cause of unscheduled hospital admissions. NEW Ethics and End-of-Life Care chapter explains related issues and how to help patients and their families. NEW! Improved readability makes the text easier to read and concepts easier to understand. NEW! Updated practice guidelines from the AARC (American Association for Respiratory Care) are included within the relevant chapters. NEW! Updated chapters include topics such as arterial lines, stroke, ACLS, PALS, hemodynamics, polysomnography, waveform interpretation, and laryngectomy. NEW! Streamlined format eliminates redundancy and complex verbiage.

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