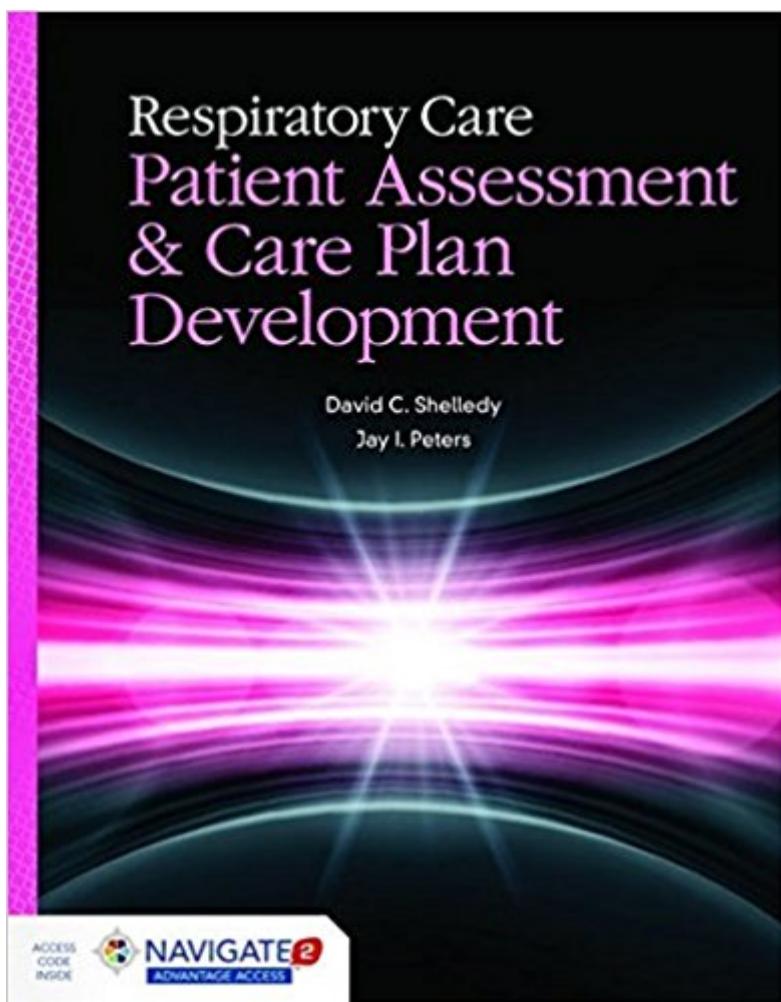The book was found

Respiratory Care: Patient Assessment And Care Plan Development

Synopsis

Respiratory Care: Patient Assessment and Care Plan Development is included in the 2015 edition of the essential collection of DoodyÃ¢ ¬â„¢s Core Titles. For all students and clinicians assessing or caring for patients with cardiopulmonary disorders, Respiratory Care: Patient Assessment and Care Plan Development is a must-have resource. As the most comprehensive reference available, it is a guide to the evaluation of the patient, and the development and implementation of an appropriate, evidence-based, respiratory care plan. Respiratory Care: Patient Assessment and Care Plan Development describes the purpose of patient assessment and then guides the reader through the process of the reviewing existing data in the medical record, conducting the patient interview, performing the physical assessment, and finally evaluating the diagnostic studies needed and implementing a respiratory care plan. Bridging the gap between patient assessment and treatment, the reader will learn how to apply assessment skills to the development and implementation of respiratory care plans. Integrated throughout each chapter are Clinical Focus exercises, RC Insights!, and Key Points to help readers refine critical thinking and problem solving skills as well as strongly grasp important concepts. FEATURES Ã¢â ¬Â¢ Content needed to pass the National Board for Respiratory Care entry level and advanced respiratory care examinations is included throughout Ã¢â ¬Â¢ Critical diagnostic thinking is reviewed and then applied to specific patient situations Ã¢â ¬Â¢ Chapter Objectives, Chapter Outlines, Key Terms, hundreds of full-color illustrations , photos &tables, Boxed Articles, Notes, and Clinical Practice Guidelines are incorporated into each chapter for enhanced student learning Ã¢â ¬Â¢ Clinical Focus: Exercises designed to help refine critical thinking and problem-solving skills serve as mini-case studies which pose questions to readers so they can apply essential concepts to real-world scenarios Ã¢â ¬Â¢ RC Insights!: Interspersed throughout the text, these tips provide the clinician with useful information on patient assessment and management Ã¢â ¬Â¢ Key Points: Listed at the conclusion of each chapter, these recaps summarize important facts and concepts Instructor Resources: Lecture Outlines in PowerPoint Format, Test Bank, Sample Syllabus, and Image Bank Student Resources: Each new print copy includes Navigate 2 Advantage Access that unlocks a complete eBook, Chapter Quizzes, Practice Activities, Animations, Web Links Audio Lecture Slides narrated by the author, Animated Flash Cards, Interactive Glossary, and Additional Interactive Activities

Book Information

Hardcover: 716 pages

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Customer Reviews

This bookÃ Â provides students and clinicians concerned with the assessment and care of patients with cardiopulmonary disorders a comprehensive guide to the evaluation of the patient and the development and implementation of appropriate, evidence-based respiratory care plans.Ã Â The book is ideal for the advanced practice respiratory therapist and will be useful to physician assistants, advanced practice nurses, physicians and others concerned with theÃ Â care of patients with heart and lung problems. --This text refers to an out of print or unavailable edition of this title.

The two primary authors of this book are David C. Shelledy, PhD, RRT, RPFT, FAARC, FASAHPÃ Â and Jay I. Peters, M.D. Dr. David Shelledy has served as a professor, respiratory care program director and respiratory care academic department chairman for over 25 years.Ã Â He has taught patient assessment, both at the bedside and in the classroom to respiratory care students at St. Petersburg College, Georgia State University, Athens Technical College and the University of Texas Health Science Center at San Antonio.Ã Â More recently, he served as professor of respiratory care and associate dean at the University of Arkansas for Medical Sciences.Ã Â HeÃ Â holds appointment as professor of respiratory care (cardiopulmonary sciences) and dean emeritus at Rush University/Rush University MedicalÃ Â Center in Chicago, where heÃ Â served as dean of the Rush College of Health Sciences for over seven years.Ã Â Currently, Dr. Shelledy is Professor andÃ Â Dean of the School ofÃ Â Health Professions at the UniversityÃ Â of Texas Health Science Center at San Antonio.Ã Â Dr. Jay Peters currently is the medical director of the Department of Respiratory Care at the University of Texas Health Science Center at San Antonio.Ã Â Dr. Peters also serves as Professor and Chief of the Division of

Pulmonary and Critical Care Medicine in the Department of Medicine at the University of Texas Health Science Center.Ã Â Dr. Peters has published over 180 journal articles and abstracts and over 40 book chapters related to respiratory care. --This text refers to an out of print or unavailable edition of this title.

What are you buying this book for? If you like being drowned in more information than could possibly be useful to you then this book is great. As a textbook, it's a bit too much and is not clear on what is most important. The online resources that accompany this are lackluster. This book says nothing in one paragraph if it could be said in three pages.

Very informative

Great book that is understandable!

Respiratory Care: Patient Assessment And Care Plan Development Respiratory Therapy: 66 Test Questions Student Respiratory Therapists Get Wrong Every Time: (Volume 2 of 2): Now You Don't Have Too! (Respiratory Therapy Board Exam Preparation) Respiratory Care Anatomy and Physiology: Foundations for Clinical Practice, 3e (Respiratory Care Anatomy & Physiology) Comprehensive Perinatal & Pediatric Respiratory Care (Comprehensive Perinatal and Pediatric Respiratory Care) Rau's Respiratory Care Pharmacology, 8e (Gardenhire, Rau's Respiratory Care Pharmacology) Mosby's Respiratory Care Online for Egan's Fundamentals of Respiratory Care (Access Code), 2e CAT CARE: BEGINNERS GUIDE TO KITTEN CARE AND TRAINING TIPS (Cat care, cat care books, cat care manual, cat care products, cat care kit, cat care supplies) Atlas of Procedures in Respiratory Medicine: A Companion to Murray and Nadel's Textbook of Respiratory Medicine Murray & Nadel's Textbook of Respiratory Medicine, 2-Volume Set, 6e (Murray and Nadel's Textbook of Respiratory Medicine) Neonatal and Pediatric Respiratory Care: A Patient Case Method Principles & Techniques of Patient Care, 4e (Principles and Techniques of Patient Care) Patient Care in Imaging Technology (Basic Medical Techniques and Patient Care in Imaging Technol) Respiratory Notes: Respiratory Therapist's Pocket Guide (Davis's Notes) Respiratory Physiology: The Essentials (Respiratory Physiology: The Essentials (West)) By James Dexter - Respiratory Disease: A Case Study Approach to Patient Care: 3rd (third) Edition Dexter, James; Wilkins, Robert; Gold, Philip's Respiratory Disease: A Case Study Approach to Patient Care 3rd (third) edition by Dexter, James; Wilkins, Robert; Gold, Philip published by F.A. Davis Company

[Paperback] (2006) Respiratory Disease: A Case Study Approach to Patient Care Patient Care in Radiography: With an Introduction to Medical Imaging, 8e (Ehrlich, Patient Care in Radiography) Alexander's Care of the Patient in Surgery - E-Book (Alexanders Care of the Patient in Surgery) Patient Care Skills (7th Edition) (Patient Care Skills (Minor))