

## **Principles Of Pulmonary Medicine Expert Consult Online And Print 6e Principles Of Pulmonary Medicine Weinberger**

Principles of Molecular Cardiology Mechanical Ventilation Interventions in Pulmonary Medicine Principles of Addiction Medicine Critical Care Medicine Advances in Interventional Pulmonology Manual for Pulmonary and Critical Care Medicine E-Book Complete Guide to Respiratory Care in Athletes Creasy and Resnik's Maternal-Fetal Medicine: Principles and Practice E-Book Thoracic Ultrasound Essentials of Clinical Pulmonology Challenging Concepts in Respiratory Medicine Clinical Respiratory Medicine E-Book Lung Epithelial Biology in the Pathogenesis of Pulmonary Disease Clinical Respiratory Medicine Pulmonary Vascular Disease Chest Medicine Textbook of Respiratory Medicine Pulmonary Diseases and Disorders Pulmonary Disease Examination and Board Review Principles of Pulmonary Medicine E-Book Pulmonary Medicine Review Pulmonary Function Testing Interpretation of Pulmonary Function Tests Medical Management of Pulmonary Diseases Manual of Neonatal Respiratory Care Principles and Practice of Pediatric Sleep Medicine The Washington Manual Pulmonary Medicine Subspecialty Consult Oxford Handbook of Respiratory Medicine Clinical Immunology Kendig and Chernick's Disorders of the Respiratory Tract in Children E-Book Pediatric Respiratory Medicine E-Book Principles of Gender-Specific Medicine Nunn's Applied Respiratory Physiology Little Black Book of Pulmonary Medicine Lung Transplantation Harrison's Cardiovascular Medicine ACCP Pulmonary Medicine Board Review Therapy in Sleep Medicine E-Book Mayo Clinic Principles of Shoulder Surgery

### **Principles of Molecular Cardiology**

Advances in Interventional Pulmonology is a comprehensive, evidence-based text on diagnostic and therapeutic bronchoscopic procedures. This volume covers basic and advanced procedures in the subspecialty of interventional pulmonology (IP). The material presented in this text book is also supported with expert opinion (where evidence is lacking) of authors who are leading researchers in the field of IP from around the world. The book delivers information about anatomical, physiological, pathological, and therapeutic concepts in IP to physicians and is, therefore, suitable for readers having different levels of expertise. The authors have also discussed novel and experimental techniques, and procedures when indicated for the benefit of research oriented readers.

### **Mechanical Ventilation**

Why waste time guessing at what you need to know for the pulmonary medicine board exam? Maximize your exam preparation time with this quick-hit question and answer review. The unique question and single-answer format eliminates

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the guesswork associated with traditional multiple-choice Q&A reviews and reinforces only the correct answers you'll need to know on exam day. Emphasis is placed on distilling key facts and clinical pearls essential for exam success. Great for certification and re-certification, this high-yield review for the boards is the perfect compliment to larger texts for intense, streamlined review in the days and weeks before your exam.

### **Interventions in Pulmonary Medicine**

800 Q&A deliver a rigorous review for pulmonary board certification Part of the acclaimed McGraw-Hill Education Specialty Board Review series, this well-illustrated review is essential for pulmonary medicine physicians preparing for board certification or recertification. The coverage mirrors the board exam outline of the American Board of Internal Medicine (ABIM), focusing specifically on the most commonly tested topics in obstructive lung disease, critical care, diffuse parenchymal lung disease, sleep medicine, infections, and neoplasms. Offering more illustrations than similar reviews, Pulmonary Disease Examination and Board Review delivers authoritative coverage of the key concepts tested on the certification exam, including: making a diagnosis, test ordering and interpretation, treatment recommendations, understanding epidemiologic studies, understanding pathophysiology, and applying basic science knowledge to clinical situations. Case-based presentation mirrors the exam format Includes numerous high-quality images, including: x-rays, CT scans, and electrocardiograms Excellent as clinical refresher in pulmonary medicine

### **Principles of Addiction Medicine**

The Oxford Handbook of Respiratory Medicine provides a fast, reliable look-up reference on all chest diseases. The second edition of this comprehensive Handbook has been revised throughout, with additional material on avian flu, pulmonary complications of sickle cell disease, acute and chronic oxygen therapy and updated references to the latest British Thoracic Society guidelines. The Handbook's opening chapters aid diagnosis by addressing the main respiratory symptoms encountered by clinicians. Subsequent chapters discuss each respiratory disease in more depth, with practical tips for the out-patient clinic or ward setting. The Handbook also includes a unique section on practical skills and procedures, providing essential technical and reference information. Useful pages on lung and bronchial anatomy, CT anatomy and scans, lung function and blood-gas nomograms, and a list of useful websites are included for easy reference. Like all the Oxford Handbooks, the Oxford Handbook of Respiratory Medicine 2/e combines authority, relevance and reliability. It is the must-have guide for all clinicians dealing with respiratory medicine.

### **Critical Care Medicine**

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Mayo Clinic Principles of Shoulder Surgery provides the basic principles and foundational knowledge for this orthopedic specialty in a concise and easy-to-use manner. The book, written by a well-seasoned surgeon with years of experience training residents and fellows, pulls together a comprehensive reference for interdisciplinary use, relevant to many fields including sports medicine, rheumatology, and rehabilitation. Dr. Sanchez-Sotelo covers an array of topics starting with history taking, the physical examination, the use and understanding of advanced imaging techniques, and performing surgical procedures such as fracture fixation, arthroscopic surgery, tendon transfers, and replacement, all visually enhanced with relevant videos. This book is the perfect resource for all medical libraries, whether you are a student, primary care physician, physical therapist, or allied health professional. Key Features of Mayo Clinic Principles of Shoulder Surgery -Highly illustrated with detailed figures and tables throughout and a key point summary boxes at the end of every chapter to improve comprehension -Includes over 40 videos of the most common procedures performed by an orthopedic surgeon -Each chapter includes a color coded tab to facilitate easy navigation at-a-glance -Organized into concise chapters for quick review

### **Advances in Interventional Pulmonology**

### **Manual for Pulmonary and Critical Care Medicine E-Book**

This new edition offers comprehensive coverage of all areas of interventional pulmonology, a minimally invasive endoscopic method for diagnosing and treating lung disorders. The text is divided into eight sections on the major areas of interventional pulmonology, including basic endoscopy, lung cancer staging, and interventional bronchoscopy in asthma and emphysema. Chapters then explore specific procedures and techniques, including medical thoracoscopy, flexible and rigid bronchoscopy, endobronchial ultrasound, and electromagnetical navigation with coverage of history, indications and contraindications, and up-to-date evidence-based reviews. In recent years there have been many advances in interventional pulmonology, the most significant relating to lung cancer early diagnosis and late-stage treatment. Two new chapters on lung cancer epidemiologic changes and personalized lung cancer treatment explore new methods for maximizing patient care for an increasingly prevalent disease. This inclusive volume concludes with a look towards the future of interventional pulmonology and experimental techniques currently being tested. Interventions in Pulmonary Medicine, Second Edition, is a must have for pulmonologists, endoscopists, pulmonary oncologists, ENT physicians, thoracic surgeons, anesthesiologists, and intensive care specialists and their teams.

### **Complete Guide to Respiratory Care in Athletes**

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Therapy in Sleep Medicine, by Drs. Teri J. Barkoukis, Jean K. Matheson, Richard Ferber, and Karl Doghrami, provides the clinically focused coverage you need for rapid diagnosis and effective treatment of sleep disorders. A multidisciplinary team of leading authorities presents the latest on sleep breathing disorders (including obstructive sleep apnea), neuropharmacology, parasomnias, neurologic disorders affecting sleep, sleep therapy for women, sleep therapy in geriatric patients, controversies, and future trends in therapy in a highly illustrated, easy-to-follow format. Diagnose and treat patients effectively with complete coverage of the full range of sleep disorders. Find diagnostic and treatment information quickly and easily thanks to a highly illustrated, easy-to-read format that highlights key details. Stay current on discussions of hot topics, including sleep breathing disorders (including obstructive sleep apnea), neuropharmacology, parasomnias, neurologic disorders affecting sleep, sleep therapy for women, sleep therapy in geriatric patients, controversies, and future trends in therapy. Tap into the expertise of a multidisciplinary team of leading authorities for well-rounded, trusted guidance.

### **Creasy and Resnik's Maternal-Fetal Medicine: Principles and Practice E-Book**

Interpretation of Pulmonary Function Tests, 4th edition provides practical, clinically relevant coverage of all types of pulmonary function testing as it applies to a host of disease conditions. It is aimed at any reader with a basic knowledge of pulmonary physiology and provides a solid basis for administering and interpreting these tests. The authors provide valuable guidance for day-to-day clinical work, e.g., in chapters entitled "When to Test and What to Order" and "Approaches to Interpreting Pulmonary Function Tests." The book also features over 40 illustrative cases that readers can use for self-testing and for reinforcing the principles discussed elsewhere in the book. Features A new focus on interpretation of complex disorders Coverage of impulse oscillometry Solution site to contain text as well as test generator to house cases "Pearls" regarding performance or interpretation of key tests Carefully selected authoritative references Clear illustrations demonstrating dozens of PFT patterns Illustrative cases

### **Thoracic Ultrasound**

This companion to Kryger et al.'s PRINCIPLES AND PRACTICE OF SLEEP MEDICINE focuses on the diagnosis and treatment of a full range of sleep disorders in children. Recognized leaders in the field offer definitive guidance on virtually all of the sleep-associated problems encountered in pediatrics, from sleep and colic to obstructive sleep apnea, neurological disorders, and hypersomniast to sleep-related enuresis. Presents up-to-date information of the field's hottest topics in chapters on Pharmacology of Sleep in Children · Epidemiology of Sleep Disorders During Childhood · Circadian Rhythm Disorders: Diagnosis and Treatment · and Differential Diagnosis of Pediatric Sleep Disorders. Organizes information into separate sections covering normal and abnormal sleep, for quick reference. Makes further investigation easy with

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abundantly referenced chapters. Addresses both medical and psychiatric sleep disorders. Features the expertise of Drs. Sheldon, Kryger and Ferber - renowned authorities in the field of sleep medicine.

### **Essentials of Clinical Pulmonology**

### **Challenging Concepts in Respiratory Medicine**

Clinical Practice Manual for Pulmonary and Critical Care Medicine, by Judd W. Landsberg, MD, is a unique point-of-care manual that provides essential information on managing inpatients and outpatients with common, serious respiratory and internal medicine presentation and problems. Easy-to-follow diagnostic and therapeutic algorithms are accompanied by case-based illustrations encountered on a daily basis by attendings, fellows, residents, and students. The bulleted format, concise approach, and familiar examples provide a framework for effective teaching, learning, and patient care. Identifies common but important misconceptions that are regularly encountered in pulmonary and critical care training. Uses a concise, bulleted format throughout, helping you find key information quickly. Illustrates cases with primary data such as x-rays, monitor strips, ventilator wave forms, and other familiar documentation. Helps you develop your ability to effectively explain your thought process in the clinical setting to other practitioners at the bedside. Serves as a 'teachers guide' for clinician educators, organizing topics in an easy to teach fashion, amenable to 'chalk talks' and bedside didactics Provides focused discussions of basic physiology and pathophysiology related to pulmonary and critical care medicine.

### **Clinical Respiratory Medicine E-Book**

This popular book covers the "how-to" of the respiratory care of newborns in outline format. It includes case studies for self-review and is illustrated with high quality radiographic images, figures, tables, and algorithms. Written and edited by international experts, the Third Edition is a thorough update and remains a convenient source of practical information on respiratory physiology, exam techniques, tips for performing procedures, radiography, ventilation, pain management, transport, and discharge planning. ·Up-to-date clinical information from world experts ·Case studies ·Easy-to-consult outline format ·Condensed information about all of the major mechanical ventilators (e.g., modes, displays, and alarms) "The extent of coverage, easy readability, superb organization [and] practical pearls make [this book] worthwhile simply a great bargain." --Journal of Perinatology (review of a previous edition)

### **Lung Epithelial Biology in the Pathogenesis of Pulmonary Disease**

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Principles of Pulmonary Medicine helps you master the foundations of pulmonary medicine without being overwhelmed! This concise, easy-to-read medical reference book correlates basic science principles with the radiologic, pathologic, and clinical aspects of respiratory disease to provide an integrated, accessible approach to the study of pulmonary medicine. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices. Focus on the clinical aspects and treatment of specific pulmonary and respiratory diseases, and understand the anatomy, physiology, and pathophysiology relevant to major pulmonary disorders. Apply the material to real-life practice with case-based pulmonology questions covering topics including pulmonary function tests, physiologic data, and results of arterial blood gas testing. Learn the latest diagnostic and therapeutic strategies with updated coverage of diagnostic modalities used in pulmonary disease, as well as management of asthma, lung cancer, respiratory failure, pulmonary hypertension, and other pulmonary diseases. Visually grasp difficult concepts with high-quality images of the lung that complement discussions of specific diseases. Efficiently review critical information in pulmonary medicine by skimming margin notes throughout the text. Practice your knowledge with 200 case-based, self-assessment questions and apply pulmonology principles to real-life practice. Access the complete contents online at Expert Consult, including NEW unique author audio chapter lectures, video clips, questions, additional audio recordings of lung sounds, supplemental images, and more.

### **Clinical Respiratory Medicine**

Lung Epithelial Biology in the Pathogenesis of Pulmonary Disease provides a one-stop resource capturing developments in lung epithelial biology related to basic physiology, pathophysiology, and links to human disease. The book provides access to knowledge of molecular and cellular aspects of lung homeostasis and repair, including the molecular basis of lung epithelial intercellular communication and lung epithelial channels and transporters. Also included is coverage of lung epithelial biology as it relates to fluid balance, basic ion/fluid molecular processes, and human disease. Useful to physician and clinical scientists, the contents of this book compile the important and most current findings about the role of epithelial cells in lung disease. Medical and graduate students, postdoctoral and clinical fellows, as well as clinicians interested in the mechanistic basis for lung disease will benefit from the book's examination of principles of lung epithelium functions in physiological condition. Provides a single source of information on lung epithelial junctions and transporters Discusses of the role of the epithelium in lung homeostasis and disease Includes capsule summaries of main conclusions as well as highlights of future directions in the field Covers the mechanistic basis for lung disease for a range of audiences

### **Pulmonary Vascular Disease**

Offers a current and comprehensive review of the pathophysiology, diagnosis, and treatment of pulmonary hypertension

and venous thromboembolism. Discusses in depth the pharmacologic and non-pharmacologic therapies used in the treatment of pulmonary vascular disease -- including the benefits and risks of each -- allowing for more informed care decisions.

## **Chest Medicine**

A case-based guide with expert commentary *Challenging Concepts in Respiratory Medicine*, deals with contemporary clinical scenarios in respiratory medicine. Each chapter is based around a real-life case, and interspersed with the most up-to-date evidence, management strategies, guidelines and controversies in management. As the reader works through each case there are a number of 'Clinical Tips', 'Learning Points' and 'Landmark Trial Summaries' to enhance the learning process along with an 'Expert Commentary' written by a nationally or internationally-renowned expert in that particular field. This will provide a unique inside track on how the experts approach these types of challenging cases. The approach taken in this series is highly attractive to those in training preparing for their specialist exams.

## **Textbook of Respiratory Medicine**

Concise yet comprehensive, this textbook of clinical pulmonology provides pulmonologists and respiratory disease physicians with all the key information that they need to know to manage the patient through the diagnosis and treatment journeys. From the most common condition to the rarest, each disease is consistently presented and comprehensively covered giving the reader just the key facts. Building upon the basic sciences and integrating these with clinical practice, each chapter has a consistent approach, is highly designed and visually appealing. Numerous illustrations, colour photographs, scans, bullet points, tables and algorithms ensure that the key information is available at a glance. The keynote sections serve as a useful revision aid as do the multiple choice questions. A truly international and highly experienced editorship with expert contributors from around the world ensure that the book remains a trusted source of information. \* Concise yet thorough coverage ensures that the book is comprehensive in its approach \* Each chapter is very consistent, synoptic and gives the key facts at a glance \* Highly illustrated and visually appealing with numerous figures, photographs, boxes, red flags and clinical pearls \* Truly international expert editors and contributors ensure that the book is a trusted source of information written by highly experienced teachers and clinicians. Set at the level between the definitive reference work and the clinical manual, *Essentials of Clinical Pulmonology* is an invaluable cornerstone for all pulmonologists whether trainees or experienced clinicians.

## **Pulmonary Diseases and Disorders**

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This book serves as a unique, comprehensive resource for physicians and scientists training in pulmonary medicine and learning about pulmonary function testing. Pulmonary function testing and the physiological principles that underlie it are often poorly understood by medical students, residents, fellows and graduate students training in the medical sciences. One reason is that students tend to get overwhelmed by the basic mathematical descriptions that explain the working of the respiratory system and the principles of pulmonary function testing. Another reason is that too many approaches focus on the math without explaining the clinical relevance of these principles and the laboratory testing that enables us to measure the very lung function that these principles are describing. This book answers that need by providing a series of chapters that guide the reader in a natural order of learning about the respiratory system. In particular, after a general overview of the structure-function design of the lung and the history of pulmonary function testing, authors begin with the drive to breathe, and then follow the pathway of air as it is drawn into the lung, undergoes gas exchange, and is then exhaled back out again. Each chapter focuses on the key principles and corresponding pulmonary function tests that explain each step in this pathway. Each chapter is written by at least two experts, one with expertise in the underlying physiology, and the other with expertise in the clinical testing and application of pulmonary function testing in practice. Many figures and tables highlight key points, and multiple case studies in each section provide specific examples of the clinical application of each pulmonary function test. This is an ideal guide to pulmonary function tests for practicing pulmonologists, residents, fellows, and medical students.

### **Pulmonary Disease Examination and Board Review**

Here's the most clinically oriented critical care text focusing on the adult patient. In full-color and superbly illustrated with clinical photographs, imaging studies, and management algorithms, and with a broad multidisciplinary focus, this text will help you enhance your skills at any level of training. Stands alone as a clinically oriented comprehensive reference. Completely updated and authorship expanded to reflect the evolution in critical care practice. In color for the first time, with new color schematics and treatment algorithms for greater ease of reference. Utilizes key points lists at the end of chapter, to help you make decisions rapidly and easily. Delivers key references that list other useful resources for information. Includes these seven new chapters to keep you on the cutting edge of your specialty: Assessment of Cardiac Filling and Blood Flow Mechanical Ventilation of Obstructive Airways Disease Mechanical Ventilation of Acute Respiratory Distress Syndrome Severe Sepsis and Multiple Organ Dysfunction Stroke Delirium, Psychosis, Sleep and Depression in the ICU ICU Education

### **Principles of Pulmonary Medicine E-Book**

Featuring the work of recognized worldwide experts, this user-friendly text presents the most current scientific information,

diagnostic approaches, and management strategies for the care of children with acute and chronic respiratory diseases. A consistent chapter format enables you to rapidly and effortlessly locate the most current protocols on manifestations, etiologies, triggers, approaches to treatment, complications, and preventative strategies. And, a bonus website—new to this edition—features all of the book’s illustrations and extensive reference lists for each chapter in electronic format for your personal use. Includes guidance on differential diagnosis to help you determine which disease or condition your patient may have. Uses extensive color-coded algorithms to facilitate quick diagnosis, management, and treatment decisions. Organizes material to parallel your clinical decision making process. Provides expert guidance on what diagnostic tests to order for each patient—and how to interpret the results. Presents important “take home concepts within each chapter to help you recall clinical pearls. Includes the most need-to-know basic science, focusing on providing clear implications for patient care. Includes a separate website with all of the images from the text and extensive reference lists—downloadable for your personal use. Provides the latest scientific information and diagnostic and management strategies for the care of children with respiratory illnesses. Features a new, functional four-color design to help you identify important information quickly and differentiate between essential and extraneous material. Presents cutting-edge coverage with new information on the biology of, and the influences on, the respiratory system during childhood, as well as the diagnosis and management of both common (ie, wheezing infant, cystic fibrosis, tuberculosis) and less common (ie, SARS, chest tumors, collagen vascular diseases, Familial Mediterranean Fever) conditions.

## **Pulmonary Medicine Review**

A favorite among residents and pulmonary fellows, this text provides all the information needed to evaluate and manage respiratory diseases and critically ill patients and to pass the American Board of Internal Medicine's subspecialty exam in pulmonary medicine. The Fifth Edition includes new information on ARDS, sedation of critically ill patients, rehabilitation for COPD, care of elderly patients, genetic testing for asthma, CTA and other diagnostic techniques for pulmonary thromboembolism, new antifungal drugs without renal toxicity, new treatment guidelines for pneumothorax, and ventilators and noninvasive ventilation for respiratory failure. This edition also includes more algorithms and differential diagnosis tables.

## **Pulmonary Function Testing**

This fully revised and well-documented new edition of the field's standard reference integrates the latest information on the scientific basis of respiratory medicine with its current practice. The text details the scientific principles of respiratory medicine and its foundation in basic anatomy, physiology, pharmacology, pathology, and immunology to provide a rationale and scientific approach to the more specialised clinical material covered in subsequent sections.

## **Interpretation of Pulmonary Function Tests**

An easy-to-read survey of all the latest developments in molecular cardiologic research and therapy. The authors explain in a readable style the complex process of the heart's development, the molecular basis of cardiovascular diseases, and the translation of these research advances to actual clinical treatments. The expert information provided here serves as an invaluable building block for novel treatments of cardiovascular diseases and includes a comprehensive discussion of cardiac function and dysfunction, coronary artery disease, cardiac arrhythmias, vascular diseases, and risk factors for cardiovascular disease. These state-of-the-art approaches to molecular cardiologic research include critical discussion of such topics as the molecular events that regulate angiogenesis and the potential for angiogenic therapy, emerging therapies for arrhythmias, and a description of the molecular biology of aging and its impact on the cardiovascular system.

## **Medical Management of Pulmonary Diseases**

This is a text for anaesthetists, physiologists and anyone seeking information about the basic principles and applications of lung function. This edition has been revised to include new scientific findings.

## **Manual of Neonatal Respiratory Care**

Resource ordered for the Respiratory Therapist program 105151.

## **Principles and Practice of Pediatric Sleep Medicine**

Long recognized as the authoritative leader in the field, Creasy and Resnik's Maternal-Fetal Medicine, 8th Edition, continues to provide the latest evidence-based guidelines for obstetric and neonatal management, helping you minimize complications and offer patients the best possible care. Written by renowned experts in obstetrics, gynecology, and perinatology, this comprehensive resource has been thoroughly updated and reflects new information in every area, including recent tremendous advances in genetics, imaging, and more. Focuses on complicated obstetric issues, highlighting the most commonly encountered anomalies and providing clear guidelines for obstetric and neonatal management. Offers comprehensive updates on rapidly changing topics, including a completely revised section on genetics and genetic technology for prenatal diagnoses, as well as an expanded imaging section on abdominal, urogenital, and skeletal imaging. Includes four new chapters: Molecular Genetic Technology, MRI in Obstetrical Imaging, Obesity in Pregnancy, and Pregnancy as a Window to Future Health. Features numerous flow charts for quick access to diagnosis and treatment protocols and to clarify complex material. Presents the knowledge and expertise of new editors Dr. Joshua Copel,

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an expert in the field of fetal therapy who has pioneered new diagnostic techniques for unborn patients and their mothers, and Dr. Robert Silver, a leader in the maternal-fetal medicine community.

### **The Washington Manual Pulmonary Medicine Subspecialty Consult**

Kendig, Chernick's Disorders of the Respiratory Tract in Children is the definitive medical reference book to help you confront critical challenges using the latest knowledge and techniques. You'll get the state-of-the-art answers you need to offer the best care to young patients. Tackle the toughest challenges and improve patient outcomes with coverage of all the common and rare respiratory problems found in newborns and children worldwide. Get a solid foundation of knowledge to better understand and treat your patients through coverage of the latest basic science and its relevance to clinical problems. Get comprehensive, authoritative coverage on today's hot topics, such as interstitial lung disease, respiratory disorders in the newborn, congenital lung disease, swine flu, genetic testing for disease and the human genome, inflammatory cytokines in the lung, new radiologic techniques, diagnostic imaging of the respiratory tract, and pulmonary function tests. Learn from the experts with contributions from 100 world authorities in the fields of pediatrics, pulmonology, neurology, microbiology, cardiology, physiology, diagnostic imaging, anesthesiology, otolaryngology, allergy, and surgery.

### **Oxford Handbook of Respiratory Medicine**

This comprehensive clinical textbook examines all aspects of respiratory medicine. The editors take a practical approach to the diagnosis and management of patients with the full range of pulmonary disorders, making this your ideal source for reference in clinical practice. Fully revised, this essential volume includes new chapters on PET imaging, implications of genetic research, oxygen therapy, and rehabilitation. Now an Expert Consult title, it comes with access to the complete contents of the book online, including all of the book's images, downloadable for use in presentations. Provides complete clinical coverage so you can Better manage and treat patients with pulmonary disease. Uses templated, clinical chapters for consistent, concise, essential information. Includes coverage that reflects the way you practice medicine today with critical information relevant to everyday practice. Utilizes diagnostic algorithms to help you find critical information and at a glance. Includes new chapters on PET imaging, implications of genetic research, oxygen therapy, and rehabilitation to keep you up to date. Includes access to the complete contents of the book online, including all of the book's images, downloadable for use in presentations.

### **Clinical immunology**

Market: cardiologists and fellows (26,000), second year medical students (18,000/year), internal medicine residents

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(23,000); internists (75,000), family practice clinicians and residents (55,000); nurse practitioners (50,000), physician assistants (40,000)

### **Kendig and Chernick's Disorders of the Respiratory Tract in Children E-Book**

Tightly organized into a super-condensed outline bulleted format, this handy, pocket-sized manual details precise, up-to-date information for diagnosis and treatment of lung cancer. Throughout the book, tables and figures summarize important clinical data and current professional society recommendations, while salient references direct readers to additional information. Current, quick, and concise, for instant access in the ward or in the clinic!

### **Pediatric Respiratory Medicine E-Book**

Clinical Respiratory Medicine provides practical guidance to help you more effectively diagnose and manage the full range of pulmonary disorders, including those seen in today's most challenging patient populations. In print and online, this medical reference book delivers the answers you need to ensure the best outcomes. Better manage and treat patients with pulmonary disease with complete clinical coverage of the critical information relevant to your everyday practice, presented in a templated, user-friendly format. Find critical information quickly with the help of diagnostic algorithms. Thoroughly understand the needs and recognize co-morbidities of particular patient populations through entirely new chapters on lung structure, echocardiography, and obesity and its effects. Access the latest research and advancements in lung cancer, benign tumors, and the importance of pulmonary physiology in understanding lung function and the disease processes that occur. Watch and learn. Over 80 videos of practical procedures and interactive review questions are available online at [www.expertconsult.com](http://www.expertconsult.com).

### **Principles of Gender-Specific Medicine**

Complete Guide to Respiratory Care in Athletes introduces the respiratory system and its function during exercise. It considers the main respiratory conditions affecting athletes and delivers practical advice for the management of respiratory issues in athletic populations. With contributions from leading international experts, the book discusses fundamental scientific principles and provides pragmatic 'hands-on' clinical guidance to enable practical application. Each chapter includes useful pedagogical features such as case studies and guides for carrying out assessments. The book covers wide a range of topics, including: respiratory system function during exercise impact of the environment on the upper and lower airways asthma related issues in athletes allergic rhinitis in athletes exercise induced laryngeal obstruction exercise induced dysfunctional breathing patterns respiratory muscle training role of screening for respiratory issues in athletes

assessing and dealing with respiratory infections in athletes. This text is key reading for both newly qualified and established medical, scientific and therapy practitioners who are working with athletes with respiratory issues. It is also a valuable resource for students of sports medicine, sports therapy, and sport and exercise science courses.

## **Nunn's Applied Respiratory Physiology**

This respected text from the American Society of Addiction Medicine is valuable for all physicians and mental-health personnel who specialize in addiction medicine and who treat patients with addiction disorders. The chapters blend scientific principles underlying addiction with the practical essentials of clinical addiction medicine. Many of the contributors are affiliated with leading government agencies that study addiction and its science, such as the National Institute on Alcohol Abuse and Alcoholism and the National Institute on Drug Abuse. The book will appeal to a wide and interdisciplinary range of professionals, especially those with interest or duties relating to addiction-related disorders, and in particular physicians seeking certification status via either the American Board of Addiction Medicine or the American Board of Psychiatry and Neurology. A companion Website will offer the fully searchable text.

## **Little Black Book of Pulmonary Medicine**

The announcement that we had decoded the human genome in 2000 ushered in a new and unique era in biomedical research and clinical medicine. This Third Edition of Principles of Gender-Specific Medicine focuses, as in the past two editions, on the essentials of sexual dimorphism in human physiology and pathophysiology, but emphasizes the latest information about molecular biology and genomic science in a variety of disciplines. Thus, this edition is a departure from the previous two; the editor solicited individual manuscripts from innovative scientists in a variety of fields rather than the traditional arrangement of sections devoted to the various subspecialties of medicine edited by section chiefs. Wherever it was available, these authors incorporated the latest information about the impact of the genome and the elements that modify its expression on human physiology and illness. All chapters progress translationally from basic science to the clinical applications of gender-specific therapy and suggest the most important topics for future investigation. This book is essential reading for all biomedical investigators and medical educators involved in gender-specific medicine. It will also be useful for primary care practitioners who need information about the importance of sex and gender in the prevention, diagnosis and treatment of illness. Outlines sex-specific differences in normal human function and explains the impact of age, hormones, and environment on the incidence and outcome of illness Reflects the latest information about the molecular basis of the sexual dimorphism in human physiology and the experience of disease Reviews the implications of our ever-improving ability to describe the genetic basis of vulnerability to disease and our capacity to alter the genome itself Illustrates the importance of new NIH guidelines that urge the inclusion of sex as a variable in research protocols

## **Lung Transplantation**

### **Harrison's Cardiovascular Medicine**

Lung Transplantation: Principles and Practice covers the current practice in donor and recipient management as well as current treatment strategies and outcomes. With 39 chapters from international experts in the field, the book is divided into four broad sections: General Topics, Donor Management, Recipient Management and Outcome, and the Future o

### **ACCP Pulmonary Medicine Board Review**

This handy, accessible single volume presents useful clinical information to expose the pathophysiology underlying major pulmonary diseases, and traces the steps of treatment, from establishing diagnosis to managing therapy. Contains more than 400 summary tables, radiographs, pathology specimens, and other illustrations that encapsulate informat

### **Therapy in Sleep Medicine E-Book**

### **Mayo Clinic Principles of Shoulder Surgery**

Concise, portable, and user-friendly, The Washington Manual® Pulmonology Subspecialty Consult, 2nd Edition, provides quick access to the essential information needed to evaluate patients on a subspecialty consult service. This edition offers state-of-the-art content on the diagnosis, investigation, and treatment of common acute and chronic lung diseases, including coverage of advancing technologies and therapeutics. Ideal for fellows, residents, and medical students rotating on pulmonology subspecialty services, the manual is also useful as a first-line resource for internists and other primary care providers.

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