

Pulmonary Medicine

Rajendra Prasad

Chest Medicine Ronald B. George, 2005 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.

Little Black Book of Pulmonary Medicine Edward Ringel, 2009 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!

100 Cases in Pulmonary Medicine Rajendra Prasad, 2021-09-30 Pulmonary medicine is the branch of medicine that deals with the causes, diagnosis, prevention and treatment of diseases affecting the lungs. Pulmonary medicine deals with many diseases and conditions, including: ARDS (acute respiratory distress syndrome), asthma, COPD (chronic obstructive pulmonary disease), cystic fibrosis, interstitial lung disease, lung cancer, lung transplants, occupational lung disease, pulmonary hypertension, pulmonary tuberculosis, and sarcoidosis of the lungs. Pulmonary medicine is also sometimes called pulmonology which is the science concerned with the anatomy, physiology, and pathology of the lungs (MedicineNet). This book is a comprehensive guide to the diagnosis and management of respiratory diseases and disorders. The text presents 100 cases, guiding clinicians and trainees step by step through history taking, signs and symptoms, and clinical examination, to investigations, diagnosis and treatment. Each topic is explained clearly and in accordance with the latest advances and information in the field. More than 400 radiological images further enhance the text to assist understanding. Key points Comprehensive guide to diagnosis and management of respiratory diseases and disorders 100 clinical cases Presented in step by step approach with latest advances in the field Includes more than 400 radiological images

Manual of Clinical Problems in Pulmonary Medicine Timothy A. Morris, Andrew L. Ries, Richard A. Bordow, 2014-04-16 Stay current with the latest information on the diagnosis and management of pulmonary disorders with Manual of Clinical Problems in Pulmonary Medicine, 7e. Drawing on the expertise of a stellar team of renowned experts in the field, this updated pocket reference provides concise coverage of all aspects of pulmonary disorders, including pathophysiology, differential diagnoses, and the latest evidence-based treatments for pulmonary illness. Featuring a spiral binding, compact size, and concise entries, this reference is ideal for bedside use and is portable enough to take along as you move between home, clinic, and hospital. "Well worth reading cover to cover and will serve as an excellent reference resource in the field of pulmonary medicine." K. P. Ravikrishnan, FRCP(C),

FACP (William Beaumont Hospitals), reviewing previous edition Key features of Manual of Clinical Problems in Pulmonary Medicine include: Highlights of pulmonary and critical care medicine processes and resources available to help you prevent, diagnose, and treat respiratory diseases. Up-to-date information on presentations that are typical for common and otherwise important respiratory disorders. Updated traditional, disease-based chapters so you can refresh your knowledge. NEW sections on Presentation of Respiratory Disorders and Pulmonary Resources and Procedures help you clearly identify and treat your patients. Uniform chapters that highlight key characteristics, including definition, etiology, incidence, diagnostic work up, management and outcomes. Annotated bibliography presents the best evidence for you to apply in practice Whether you are a busy practitioner in pulmonary medicine, a pulmonary specialist, or a resident in pulmonary medicine, internal medicine, or general surgery, you'll find this authoritative reference a "must-have" for your practice.

Interventions in Pulmonary Medicine Jose Pablo Díaz-Jimenez, Alicia N. Rodriguez, 2017-11-21 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.

Oxford American Handbook of Pulmonary Medicine Kevin Brown, Teofilo Lee-Chiong, 2009-12-03 The Oxford American Handbook of Pulmonary Medicine is an essential quick reference guide to all the major respiratory symptoms and diseases. Each topic is covered in a consistent format including practical tips for both inpatient and outpatient care settings. The handbook features a section on practical procedures plus useful pages on lung and bronchial anatomy, CT anatomy, lung function, and blood gas nomograms. Edited and written by pulmonologists from the respected National Jewish Medical Center in Denver, Colorado, this book will be an invaluable resource for students and residents, as well as a useful reference for practitioners. The Oxford American Handbook of Pulmonary Medicine is the indispensable, evidence-based source on the subject.

Interventional Pulmonary Medicine, Second Edition John F. Beamis, Praveen Mathur, Atul C. Mehta, 2016-04-19 Written by skilled specialists in the field of interventional pulmonology, the new Second Edition thoroughly explores the latest advancements, newest therapies, and diagnostic techniques in

interventional pulmonary medicine. Using guidelines to ensure maximum quality and efficiency in patient care, this concise text is a must-have resource for all pulmonologists and critical care specialists. New features in the Second Edition include: the latest applications of bronchoscopic therapy for benign conditions (such as COPD and asthma), including endobronchial valves, airway bypass, chemical applications, and thermoplasty diagnostic techniques for airway cancer and peripheral lesions: fluorescence, narrow band, and navigational bronchoscopy, OCT, confocal and raman microscopy, and peripheral EBUS silicone, metal, and hybrid airway stents advances in endoscopic staging of lung cancer new bronchoscopic instrumentation, including the Ultra Thin Scope and Therapeutic Scope, and biopsy measuring and foreign body devices

Principles of Pulmonary Medicine E-Book Steven E. Weinberger, Barbara A. Cockrill, Jess Mandel, 2013-05-08 *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.

Rare and Interesting Cases in Pulmonary Medicine Ali Ataya, Eloise Harman, 2017-02-01 *Rare and Interesting Cases in Pulmonary Medicine* provides a look into the uncommon diseases encountered in the field of pulmonary medicine. Using a case-based approach, the book provides clinical scenarios that include relevant accompanying radiology and pathology. Also included are frequently asked questions for each area, as well as a diagnosis and summary, presenting the reader with the most high yield information on each topic. Appropriate for medical students, residents, fellows, and physicians interested in pulmonary medicine, the case-based approach to each topic allows accessibility to the uncommon diseases of the field while also highlighting high yield and important points. Provides case-based approaches to the uncommon diseases of pulmonary medicine, including supporting radiology and pathology Includes uncommon case studies, providing relevant references for further reading and research opportunities Presents related topics with accompanying clinical pearls for direct application in the field

Pulmonary Medicine: An Evidence-Based Approach Michael Glass, 2021-11-16

Pulmonary medicine also known as pulmonology is the specialty of medicine that deals with the diseases of respiratory tract. Pulmonary medicine is a branch of internal medicine and is concerned with a patient that needs life support and mechanical ventilation. Pulmonary medicine helps in the treatment of various diseases such as asthma, chronic obstructive pulmonary diseases, pneumonia, tuberculosis and chest infections. It treats the disease using various medication methods that includes inhalation using bronchodilators and steroids or in the oral form by using antibiotics and leukotriene antagonists. When the respiratory disease is severe, oxygen therapy is often given. When this is inadequate, the patient is treated with mechanical ventilation. This book provides comprehensive insights into the field of pulmonary medicine. It aims to shed light on some of the unexplored aspects and the recent researches in this field. Those in search of information to further their knowledge will be greatly assisted by this book.

Principles of Pulmonary Medicine Steven E. Weinberger, Barbara A.

Cockrill, Jess Mandel, 2008-01-01 *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. 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. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should access to the web site be discontinued.

The Washington Manual Pulmonary Medicine Subspecialty Consult Adrian

Shifren, Derek E. Byers, Chad A. Witt, 2016-06-20 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.

Understanding Pulmonary Pathology Richard L. Kradin, 2016-10-14

Understanding Pulmonary Pathology: Applying Pathological Findings in Therapeutic Decision Making provides a much needed reference tool for pathologists, practicing pulmonologists, and pulmonologist researchers. The unique approach to pulmonary pathology combines the multi-perspective views of the author who was trained formally as both a pulmonologist and as a pathologist. The book addresses what is often lost in translation when conveying the experience of pulmonary pathology in practicing pulmonary medicine. This important tool conveys detailed information concerning the anatomic basis of disease to those oriented towards thinking about diseases physiologically, providing the opportunity for optimal diagnosis, treatment of patients, and advancement of research. Bridges the knowledge gap between the pathologist, practicing pulmonologist, and pulmonologist researcher. Contains a one-of-a-kind index that lists pathological terms and describes how they relate to disease diagnosis and impact pulmonary function. Includes the current international guidelines with a critical analysis of how pathology is reflected within them. Provides full-color, microscopic pictures on referenced topics.

Decision Making in Pulmonary Medicine Joel B. Karlinsky, Joseph Lau, Ronald H. Goldstein, 1991 *Ultrasound in Liquid and Solid Metals* focuses on the effect of intensive ultrasound on metals, including the analysis of the development of cavitation and acoustic flows in melts, mechanism of metals' spraying and crystallization, the formation of dislocation structure in crystals, diffusion, phase transformation, and plastic deformation. Physical fundamentals of intensive ultrasound effects are covered, and detailed discussions are presented on the engineering principles of equipment and material design for the practical use of ultrasound in the refining of melts, crystallization of ingots and molds, pulverization, plating, pressure working of metals, surface strengthening, and other processes.

Principles of Pulmonary Medicine Steven E. Weinberger, 1998 The extensively updated 3rd Edition correlates basic pathophysiologic principles with physiologic, radiologic, and clinical management of disease to provide a user-friendly approach to the study of pulmonary medicine. This edition presents current information and therapies on cystic fibrosis, lung cancer, pulmonary hypertension, tuberculosis, and respiratory failure. Contains updates on interstitial lung disease, new pathophysiology of asthma and more!

From Thoracic Surgery to Interventional Pulmonology J. Francis Turner, Jr., Prasoon Jain, Kazuhiro Yasufuku, Atul C. Mehta, 2021-09-13 This book provides an unbiased and evidence-based guide to the potential role of interventional pulmonology as an alternative to thoracic surgery. Interventional pulmonology is a new and quickly growing sub-specialty in pulmonary medicine and increasingly more pulmonologists are turning to interventional therapies over the more costly and invasive surgical options. The text thoroughly presents detailed coverage of and diagnostic methods for many diseases and conditions that pulmonologists encounter daily, including: diffuse lung infiltrates, solitary lung nodule, undiagnosed exudative pleural

effusion, pneumothorax, hemoptysis, and airway foreign body. Experts then detail treatment options, from both a surgical and interventional perspective, with guidance on: when each procedure is most appropriate, what can be performed by a pulmonologist (with guidelines on how those procedures are done) versus what needs to be referred to a thoracic surgeon or an intervention pulmonologist, and the benefits and disadvantages involved with each option. This is an ideal guide for pulmonologists, trainees, and students to better understand the full scope of possible treatment options for their patients and to make the best informed decision about patient care.

Legal Aspects of Medicine James R. Vevaina, Roger C. Bone, Edwin Kassoff, 2012-12-06 The simple reason for creating this book was my impression that the law is having an increasing impact on the practice of medicine. There is hardly a physician I know who has not been deeply troubled by legal problems professionally, economically, and most important of all, psychologically. The past decade has seen medical practice premiums steadily rising. Multimillion dollar verdicts have not been unusual. Having disregarded these vital issues for many years, physicians have suddenly become very aware of litigation-related problems. Having been interested for a long time in the logic of the law and the romance of legal research, I thought it would be useful to create a book that would result in the blending of great minds in law and medicine. It has been my long standing observation and belief that the approach of professors of medicine, and that of learned members of the bar and bench, when put together, produce unique results. Putting these views together has been the real challenge in editing this book.

Pulmonary Disease Carol Farver, Subha Ghosh, Thomas Gildea, Charles D. Sturgis, 2020-08-06 This book covers neoplastic and non-neoplastic pulmonary diseases, supplying essential information for the most common pulmonary diseases as well as many of the rarer ones. Organized around disease entities and presented in outline form, this book provides easy access to the essential facts and is illustrated with plentiful figures. The essential pathology, radiology and bronchoscopic technologies are discussed, as well as the tools needed to facilitate the most specific diagnoses and thus the most appropriate therapies. Each chapter also provides a list of suggested readings to guide further study. Written for a broad audience of clinicians who encounter these diseases in their everyday practice, this book serves specialists in pulmonary medicine and internal medicine, as well as general surgical pathologists who encounter these diseases as pulmonary specimens and who use this information for definitive evaluation and diagnoses of these entities, especially in small biopsies and cytopathology specimens. Pulmonary Disease: Pathology, Radiology, Bronchoscopy brings together the essential clinical, radiologic and pathologic insights for the major diseases of the lung, emphasizing the diagnostic criteria needed to ensure accurate diagnoses from small specimens.

Computers in Critical Care and Pulmonary Medicine Sreedhar Nair, 2013-03-08 The third international symposium on Critical Care and Pulmonary Medicine was held in Norwalk Hospital, Yale University School of Medicine in June 1981. This publication contains the majority of papers that were presented at the three day conference. The book deals with the use of computers in: (1) monitoring (2) pulmonary laboratory (3) anesthesia (4) database management. Extraordinary progress in the use of computers in critical care medicine and

pulmonary function testing is evident in the presentations. I would like to thank the members of the Steering Committee and the International Advisory Committee for their efforts in bringing together many leaders in the field, and enriching the symposium with their own contributions. My special thanks to Mr. Norman Brady, President of the Norwalk Hospital, for his generous hospitality and his untiring assistance during the three days of the symposium. I would also like to thank Martin H. Floch, M.D., Chairman of the Department of Medicine, Norwalk Hospital, for his advice and support. I sincerely appreciate the cooperation and help from the members of the Section of Pulmonary Medicine and Medical Computer Science of the Norwalk Hospital. Finally I would like to thank Ms. Nancy Smith for the excellent work in the preparation of the manuscripts, and the staff of the Plenum Press for their help in publishing this volume.

Essentials of Clinical Pulmonology Pallav L Shah, Felix JF Herth, YC Gary Lee, Gerard J Criner, 2018-09-05 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. 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.

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