

## Textbook Of Respiratory Disease In Dogs And Cats

Pulmonary Diseases and Disorders  
Respiratory Disease  
Interstitial Lung Disease  
Interstitial Lung Disease  
Equine Respiratory Diseases  
Diseases of the Upper Respiratory Tract  
Respiratory Syncytial Virus  
Clinical Respiratory Medicine E-Book  
Lung Epithelial Biology in the Pathogenesis of Pulmonary Disease  
Respiratory Nursing  
Kendig and Chernick's Disorders of the Respiratory Tract in Children E-Book  
Diffuse Lung Disease  
Linz's Comprehensive Respiratory Diseases  
Human Respiratory Viral Infections  
Pulmonary Pathophysiology--the Essentials  
Clinical Manifestations and Assessment of Respiratory Disease  
Parkes' Occupational Lung Disorders, Fourth Edition  
Textbook of Respiratory & Critical Care Infection  
Textbook of Pulmonary Diseases  
Disorders of the Respiratory Tract in Children: Pediatric otolaryngology  
Nursing Care in Pediatric Respiratory Disease  
Infectious Diseases of the Respiratory Tract  
Pulmonary Problems in Pregnancy  
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Updates on Neonatal Chronic Lung Disease E-Book  
Asthma and COPD  
Prevention of Respiratory Diseases  
The Microbiology of Respiratory System Infections  
Clinical Handbook of Interstitial Lung Disease  
Textbook of Respiratory Disease in Dogs and Cats  
Textbook of Pulmonary Vascular Disease  
Clinical Canine and Feline Respiratory Medicine  
Pediatric Respiratory Diseases  
Muller's Diseases of the Lung  
Murray & Nadel's Textbook of Respiratory Medicine E-Book  
Evidence-Based Respiratory Medicine  
Physiologic Basis of Respiratory Disease  
Textbook of Respiratory Medicine  
Pediatric Respiratory Medicine  
Difficult to Diagnose Rare Diffuse Lung Disease

### Pulmonary Diseases and Disorders

This user-friendly text presents current scientific information, diagnostic approaches, and management strategies for the care of children with acute and chronic respiratory diseases. A consistent chapter format enables rapid and effortless location of the most current protocols on manifestations, etiologies, triggers, approaches to treatment, complications, and preventative strategies. Includes guidance on differential diagnosis to help determine which disease or condition the patient may have. Uses extensive color-coded algorithms to facilitate quick diagnosis, management, and treatment decisions. Provides the latest scientific information and diagnostic and management strategies for the care of children with respiratory illnesses. 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.

### Respiratory Disease

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.

### **Interstitial Lung Disease**

### **Interstitial Lung Disease**

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.

### **Equine Respiratory Diseases**

### **Diseases of the Upper Respiratory Tract**

This authoritative text on occupational lung disorders builds upon the fundamentals, including clinical, epidemiological, and predictive approaches. It discusses interstitial and malignant diseases, airways diseases, and other respiratory issues, such as diving, working at high altitudes, and abnormal sleep conditions. It also covers related long-term conditions, such as asthma and COPD. This edition has been completely revised and brought up to date for all physicians dealing with pulmonary disorders caused by the environment or the workplace.

### **Respiratory Syncytial Virus**

The Microbiology of Respiratory System Infections reviews modern approaches in the diagnosis, treatment, and prophylaxis of respiratory system infections. The book is very useful for researchers, scientists, academics, medical practitioners, graduate and postgraduate students, and specialists from pharmaceutical and laboratory diagnostic companies. The book has been divided into three sections according to the types of respiratory pathogens. The first section contains reviews on the most common and epidemiologically important respiratory viruses, such as influenza virus, severe acute respiratory system coronavirus, and recently discovered Middle East respiratory syndrome coronavirus. The second section is devoted to bacterial and fungal pathogens, which discusses etiology and pathogenesis including infections in patients with compromised immune system, and infections caused by fungal pathogens, such as Aspergillus and Pneumocystis. The third section incorporates treatment approaches against different types of bacterial infections of the lower respiratory tract. This section reviews classical antimicrobial and phytomedicine approaches as well as the application of nanotechnology against respiratory pathogens. Offers the most up to date information on the microbiology of lower respiratory system infections Features contributors from across the world, presenting questions of interest to readers of both developed and developing countries Reviews the most common and epidemiologically important respiratory viruses Discusses the etiology and pathogenesis of bacterial and fungal pathogens including infections in patients with compromised immune system, and infections caused by fungal pathogens, such as Aspergillus and Pneumocystis

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

The new edition of this popular text has been extensively revised to reflect the latest changes in the field. The introductory chapters address the fundamental skills and protocols necessary for clinical assessment. Each disease is presented in relation to one of six clinical scenarios: atelectasis, consolidation, increased alveolar-capillary membrane thickness, bronchospasm, excessive bronchial secretions, and distal airway and alveolar weakening. Students are provided with an illustration of the major alterations of the lungs, the etiology of the disease, an overview of clinical manifestations, a discussion of management, and a series of self assessment questions. Self-assessment questions to further understanding 4-colour inserts New colour plates and detailed artwork Clinical manifestations caused by pathophysiologic mechanisms are highlighted in boxes for easy reference Case studies are included for every chapter that covers a disease to help application of the fundamental information Reorganisation into smaller, more user-friendly chapters Emphasis on clinical scenarios all of the chapters presenting diseases are based on around 6 clinical scenarios: Atelectasis Consolidation Increased alveolar-capillary membrane thickness Bronchospasm Excessive bronchial secretions Distal airway & alveolar weakening Chapters on The Patient Interview; Assessment through Therapist-Driven Protocols (TDP); Respiratory Failure New Section: Newborn and Early Childhood Respiratory Disease

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

Linz's Comprehensive Respiratory Diseases and accompanying student workbook manual are a comprehensive yet concise learning system concerning respiratory disorders. Concentration is focused on essentials rather than being encyclopedic. It is written by health care practitioners with many years of clinical as well as academic experience. This textbook is ideal for undergraduate respiratory therapy students taking the core course on respiratory diseases or disorders.

### **Respiratory Nursing**

Ideal for fellows and practicing pulmonologists who need an authoritative, comprehensive reference on all aspects of pulmonary medicine, Murray and Nadel's Textbook of Respiratory Medicine offers the most definitive content on basic science, diagnosis, evaluation and treatment of the full spectrum of respiratory diseases. Full-color design enhances teaching points and highlights challenging concepts. Understand clinical applications and the scientific principles of respiratory medicine. Detailed explanations of each disease entity allow you to work through differential diagnoses. Key Points and Key Reading sections highlight the most useful references and resources for each chapter. An expanded sleep section now covers four chapters and includes control of breathing, consequences of sleep disruption, as well as obstructive and central apnea. New chapters in the Critical Care section cover Noninvasive Ventilation (NIV) and Extracorporeal Support of Gas Exchange (ECMO). New chapters focusing on diagnostic techniques now include Invasive Diagnostic Imaging and Image-Guided Interventions and Positron Emission Tomography, and a new chapter on Therapeutic Bronchoscopy highlights the interventional role of pulmonologists.

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

This handbook provides clinical guidance to the practicing physician on the diagnosis and treatment of Interstitial Lung Diseases (ILD). A contributed work with invited chapters which draw on the knowledge and experience of recognised global leaders in respiratory medicine, it is authoritative, concise and portable and is intended for use in a fast-paced clinical setting. The book: offers practical tips and clear guidance for clinicians provides detailed explanations of the main therapeutic options for each individual ILD contains high-quality visuals, including radiology and histopathology of the most common as well as some of the rarer ILDs discusses individual ILDs and has topics common to all including critical care, lung transplantation and palliative care navigates clinicians through cases with decision making guidelines and algorithms includes appendices with international practice guidelines, sample patient information sheets and other helpful resources. Emphasizing how to perform a thorough assessment of an ILD patient for accurate diagnosis and their subsequent effective management, this is both a gold standard text as well as a daily companion for physicians caring for ILD patients. A first-of-its-kind, it will become the go-to guide for all clinicians who manage patients with ILD.

## **Diffuse Lung Disease**

Pediatric respiratory disorders are responsible for a number of acute and chronic health conditions and are a leading cause of pediatric emergency room visits and hospitalizations. More than ever, nurses and nurse practitioners must have an understanding of the anatomy, pathophysiology, diagnosis and state of the art treatments in pediatric respiratory disease as they are often the first to come in contact with and recognize respiratory problems in children. Nursing Care in Pediatric Respiratory Disease seeks to provide both nurses and nurse practitioners with this information in order to aid them in the diagnosis and treatment of children suffering from acute and chronic respiratory disorders. Nursing Care in Pediatric Respiratory Disease opens with an overview of the anatomy and physiology of the respiratory system, best practices for assessing respiratory symptoms in children, and common respiratory therapies and treatment methods. It then proceeds through an examination of varying acute and chronic upper and lower respiratory diseases spanning from asthma and cystic fibrosis to vocal cord paralysis and sinusitis in both hospital and ambulatory settings. Nursing Care in Pediatric Respiratory Disease provides nurses and other health care providers with a comprehensive and practical resource which allows them to collaborate and advocate more effectively, as well as educate both the family and child in management of respiratory disorders.

## **Linz's Comprehensive Respiratory Diseases**

Difficult to Diagnose Rare Diffuse Lung Disease presents the theoretical basis and practical aspects of differential diagnoses of rare lung diseases with the use of new method of probe-based confocal laser endomicroscopy (alveoscopy) of the distal respiratory region. Each chapter describes signs and symptoms of the disease and its typical and atypical manifestations. The book contains full color illustrations, including high-resolution histological microphotographs, CT-scans and confocal laser endomicroscopy images. In combination, these elements make this book an invaluable reference and guide for pulmonary researchers, pulmonologists, radiologists, and pathologists who wish to broaden their spectrum of knowledge in rare lung diseases. Highlights the new method of probe-based confocal laser endomicroscopy (alveoscopy) of the distal respiratory region, opening new horizons in the minimally invasive diagnosis of lung diseases Discusses current treatment strategies in accordance with clinical guidelines, including data from the latest clinical trials Presented in tabular format to aid in the diagnostic process

## **Human Respiratory Viral Infections**

The Second Edition of Asthma and COPD: Basic Mechanisms and Clinical Management continues to provide a unique and authoritative comparison of asthma and COPD. Written and edited by the world's leading experts, it continues to be a

comprehensive review of the most recent understanding of the basic mechanisms of both conditions, specifically comparing their etiology, pathogenesis, and treatments. \* Each chapter considers Asthma and COPD in side-by-side contrast and comparison – not in isolation - in the context of mechanism, triggers, assessments, therapies, and clinical management \* Presents the latest and most comprehensive understandings of the mechanisms of inflammation in both Asthma and COPD \* Most extensive reference to primary literature on both Asthma and COPD in one source. \* Easy-to-read summaries of the latest advances alongside clear illustrations

### **Pulmonary Pathophysiology--the Essentials**

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).

### **Clinical Manifestations and Assessment of Respiratory Disease**

This is a comprehensive and authoritative textbook on pediatric pulmonology. Edited by Pablo Bertrand and Ignacio Sánchez, renowned academics and pediatricians from the Pontifical Catholic University of Chile, it encompasses five sections and 74 chapters, presenting and discussing the most important topics related to pediatric respiratory diseases. Written and presented in a simple and didactic format, it intends to ease learning and settlement of doubts in pediatric respiratory diseases. The reader is naturally introduced into the physiology, diagnosis, syndromes, diseases and the treatment associated with the respiratory pathologies affecting children. The chapters include algorithms for the treatment of various syndromes and updated treatment proposals grounded in evidence-based medicine for more than 50 pulmonary diseases. Pediatric Respiratory Diseases – A Comprehensive Textbook is an essential reference for the proper clinical approach to respiratory diseases in children. It is intended for all interns, residents and fellows with interest in pediatric pulmonary medicine, as well as practicing physicians, general practitioners, pediatricians and pulmonologists who face pediatric respiratory disorders in daily clinical practice.

## **Parkes' Occupational Lung Disorders, Fourth Edition**

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 books 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

## **Textbook of Respiratory & Critical Care Infection**

Textbook of Pulmonary Vascular Diseases combines basic scientific knowledge on the pulmonary circulatory system at levels of the molecule, cell, tissue, and organ with clinical diagnosis and treatment of pulmonary vascular diseases. State-of-the-art techniques and their potential applications in research, diagnosis, and treatment of pulmonary vascular diseases are also covered.

## **Textbook of Pulmonary Diseases**

A comprehensive and highly illustrated resource of multidisciplinary information and practical advice.

## **Disorders of the Respiratory Tract in Children: Pediatric otolaryngology**

This volume covers advances in the field of respiratory diseases, reflecting the recent and dramatic expansion of knowledge regarding the determinants of respiratory health, screening tests for early pulmonary lesions, therapeutic interventions for respiratory infections and strategies for prevention. It examines indoor and outdoor environmental sources of respiratory diseases, including levels of pollutants, air conditioning, indoor air quality and airborne allergens. Exploring ways to promote the respiratory health of both the individual and the community, Prevention of Respiratory Diseases covers areas including: the role of most of the known extrinsic and potentially preventable determinants in respiratory diseases;

developments in epidemiology and children's respiratory health; the relationship between respiratory diseases and occupations; individual sensitivity or susceptibility to the effects of air pollutants; genetic, epidemiological and immunological markers, markers for bronchial cancer and the protease-antiprotease system; and the connection between tobacco smoke and respiratory diseases.;This resource is intended for pulmonologists, clinical immunologists and allergists, oncologists, physiologists, infectious disease specialists, respiratory therapists and graduate and medical school students in these disciplines.

### **Nursing Care in Pediatric Respiratory Disease**

Interstitial Lung Disease, Fourth Edition is a complete publication of interstitial lung diseases and includes clinical, pathologic, radiologic, and physiologic evaluation of the patient with ILD. It provides a basic pathobiology and a complete description of individual disease entities. The book covers a wide array of disorders - sarcoidosis, asbestosis, hypersensitivity pneumonitis, drug-induced lung disease, connective tissue disease, and pulmonary vasculitis, to name but a few. This new edition also features an examination of future potential therapies for interstitial lung disease. Interstitial Lung Disease is divided into three sections. The Clinical Approach section provides the basis for recognizing the key features that allow a specific diagnosis to be achieved. The section dedicated to Basic Mechanisms emphasizes the many advances in genetics and cellular and molecular biology that have greatly expanded our understanding of the biological processes involved in the pathogenesis of the interstitial lung diseases. The third section titled Clinical Entities describes the clinical manifestations, radiologic patterns, histopathological features, and management of the specific p

### **Infectious Diseases of the Respiratory Tract**

Accompanying CD-ROM contains "the complete text and illustrations in fully searchable PDF files."--Page 4 of cover.

### **Pulmonary Problems in Pregnancy**

Using a multidisciplinary approach, Human Respiratory Viral Infections is set at the level between the definitive reference work and an essential clinical manual. Exploring recent advances in human respiratory viral research, the text builds on the basic sciences of epidemiology, virology, molecular biology, and immunology to cover clinical diagnos

### **Clinical Respiratory Medicine**

Respiratory Disease, the latest volume in the "Treatment in Clinical Medicine" series, is in two parts: the first reviews the

background to each of the main respiratory diseases with particular emphasis on management and treatment. The second reviews the main drugs used in respiratory practice in more detail and combines a pharmacological appraisal with a more personal assessment of their role and value in treatment. Practical aspects of management are emphasised. Where uncertainty exists the authors have described their own practice. The book aims to fill the gap which exists between textbooks of respiratory medicine, where there is often insufficient space to cover treatment in detail, and pharmacological textbooks, which are not concerned with practical management problems. It is intended for respiratory physicians, general physicians and senior medical students, and will provide useful background information for researchers entering the field.

### **Updates on Neonatal Chronic Lung Disease E-Book**

#### **Asthma and COPD**

#### **Prevention of Respiratory Diseases**

Interstitial lung diseases comprise a significant part of any respiratory medicine practice. This timely second edition of Diffuse Lung Disease is a practical clinically-oriented resource, covering all the major advances in diagnostic techniques and therapies. Authored by world authorities in the field, this book provides clear and specific recommendations for the management of all forms of interstitial lung diseases. This book is divided into two sections. The first section addresses the general aspects of diagnosis and management, including clinical approach, radiographic approach, physiological changes, and classification. The second section details each individual form of interstitial lung disease. Organized in an easy to follow format, each disease specific chapter includes tables outlining diagnostic approach, differential diagnosis, disease monitoring, and treatment. Illustrative cases, replete with high quality HRCT images, bring an added dimension to this outstanding book.

#### **The Microbiology of Respiratory System Infections**

This companion monograph to West's Respiratory Physiology, which looks at normal respiratory function, focuses instead on the function of the diseased lung. The text offers a concise overview of the disease states of the lung, emphasizing structure and function. For the Sixth Edition, the basic science will be updated to reflect advances in pulmonary pathophysiology in the last five years, including pulmonary function tests, pathophysiology of asthma, pulmonary edema,

pulmonary hypertension, air pollution by aerosols, oxygen therapy, and mechanical ventilation. A second interior color is also new to this edition. Intended for second-year medical students taking system-based pathophysiology courses, this book will also prove useful to students in clerkship/rotation.

### **Clinical Handbook of Interstitial Lung Disease**

This textbook is a clinical resource for the management of dogs and cats with respiratory tract disease. The only book of its kind on the subject, it is an essential resource for students and clinicians specializing in this area of treatment of dogs and cats. Main sections cover approaches to problems, diagnosis, pulmonary function testing, non-specific management of disease, and specific disorders of the respiratory tract. The author is a recognized expert in respiratory medicine in small animals, joined by 60 of the top people in this field. Respiratory tract diagnostics is thoroughly covered, with descriptions of pathophysiology and state-of-the-art tools for diagnosis and management of respiratory tract disorders. A general discussion of the approach to problems in the field includes upper airway obstruction, panting, acute and chronic cough, nasal discharge, sneezing, and cyanosis in cats and dogs. Pulmonary function testing is discussed, including blood gas analysis, carbon dioxide monitoring, and pulse oximetry. Non-specific management of respiratory disease is covered, with information on pharmacology and fluid therapy. The final and largest section of the text details the specific disorders of the respiratory tract with a summary of diagnosis and treatment.

### **Textbook of Respiratory Disease in Dogs and Cats**

A comprehensive, patient-centered textbook of respiratory care covering the full range of patients' needs/problems and related nursing responsibilities for acute and chronic respiratory conditions in both primary and secondary health care sectors. This is a rapidly changing field in which nurses need to maintain their knowledge of developments in practice. Research/evidence-based but with a strong practical approach throughout.

### **Textbook of Pulmonary Vascular Disease**

First major evidence-based text in adult respiratory medicine Comprehensive, authoritative summary of the best treatments for the major respiratory diseases Compiled by specialists from the Cochrane Airways Management Group Easy-to-use format, with key clinical implications summarised in each chapter Kept up-to-date online Compiled by specialists from the Cochrane Collaboration Airways Management Group, Evidence-based Respiratory Medicine is the first major evidence-based text in adult respiratory medicine. Providing a comprehensive summary of the best treatments for the most important respiratory diseases, some of the world's leading physicians review the evidence for a broad range of treatments

using evidence-based principles. Essential information is presented in an easy-to-understand format, with the most important clinical implications summarised in each chapter. Evidence-based Respiratory Medicine tackles the big clinical questions in diagnosis and treatment, presenting treatment options which take into account the individual patient's needs. Evidence-Based Series: Evidence-based Respiratory Medicine, part of the acclaimed series BMJ Evidence-based medicine textbooks that have revolutionised clinical medicine literature, comes with a fully searchable CD-ROM of the whole text. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

### **Clinical Canine and Feline Respiratory Medicine**

Clinical Canine and Feline Respiratory Medicine provides reliable information on the diagnosis and management of respiratory disease in a user-friendly format. With an emphasis on the features of the history and physical examination that aid efficient diagnostic planning, the book is an accessible, readable resource for optimizing treatment of patients with diseases of the respiratory tract. Offering comprehensive, accessible coverage of respiratory disorders, Clinical Canine and Feline Respiratory Medicine is a useful practice guide and study aid for general practitioners and veterinary students. Beginning with introductory chapters on the localization of disease, diagnostics, and therapeutics, the heart of the book focuses on the full range of respiratory diseases, including nasal disorders, diseases of airways, parenchymal diseases, pleural and mediastinal diseases, and vascular disorders. Each chapter takes a common format with diseases subdivided by etiology into structural, infectious, inflammatory, and neoplastic disorders. Clinical Canine and Feline Respiratory Medicine is a useful tool for students and practitioners engaged in studying, diagnosing, and treating respiratory disease.

### **Pediatric Respiratory Diseases**

Respiratory syncytial virus (RSV) was first identified half a century ago in 1956. Following its discovery, the virus soon became recognised as a major viral pathogen causing extensive outbreaks of respiratory tract infections in both the very young and in vulnerable adults. It is an unusual virus in that it can cause repeated reinfections throughout life. The topics covered within this volume are wide ranging in scope from the most basic molecular biology of the virus to the clinical picture of RSV in the developing world. The internationally recognised experts were invited not only to review the present state of knowledge but also to give their perspective on the current situation and to identify the gaps and future requirements for research in an effort to stimulate new cross-cutting approaches to tackle this major viral pathogen.

### **Muller's Diseases of the Lung**

Deals with interstitial lung diseases and includes clinical, pathologic, radiologic and physiologic evaluation of the patient

with ILD. This book covers a wide array of disorders, sarcoidosis, asbestosis, hypersensitivity pneumonitis, drug induced lung disease, connective tissue disease and pulmonary vasculitis, to name but a few.

### **Murray & Nadel's Textbook of Respiratory Medicine E-Book**

Clinically, pregnancy acts as a stress test that unmask maternal disease and may have long-term implications for maternal and fetal health. In *Pulmonary Problems in Pregnancy*, the editors provide a state-of-the-art, comprehensive text focusing on common or complex pulmonary issues occurring in pregnancy. For the first time, leading experts in the fields of obstetric, pulmonary, and critical care medicine provide novel and practical insights into improving the respiratory care of the pregnant patient. The book is divided into three sections. The first few chapters introduce the reader to the normal physiologic changes that occur during pregnancy. A chapter on high altitude is included to illustrate the consequences of chronic hypoxia on maternal and fetal outcomes, to help extrapolate to the effects of chronic pulmonary conditions. The second section reviews general management principles, including diagnostic imaging and prescribing in pregnancy. The final section includes multiple chapters on specific, troubling pulmonary disorders. The specific chapters are intended to summarize the available literature, linking science to bedside, and provide management recommendations whenever possible. In all, *Pulmonary Problems in Pregnancy* is an essential text that will not only provide critical clinical guidance but also stimulate further investigation into this fascinating and under explored area of medicine.

### **Evidence-Based Respiratory Medicine**

This text presents a detailed overview of the principal radiologic and pathologic findings of the most common pulmonary diseases. Its primary radiologic emphasis is on the appearance of the diseases and abnormalities. The goal is to offer the radiologist a greater appreciation of the patterns and distribution of the histopathologic abnormalities as shown on the imaging studies, and the pulmonary pathologist better understanding of the radiologic findings. The text features radiologic-pathologic correlation throughout and a strong emphasis on high-resolution CT, which generally provides the best depiction of anatomic features. Reviewers praised the concise and succinct narrative style of the first edition.

### **Physiologic Basis of Respiratory Disease**

This book is a comprehensive guide to the diagnosis and management of respiratory infections for practising pulmonologists, intensivists and trainees. Beginning with an overview of genetic predisposition to respiratory disorders, the following chapters discuss different types of infection including pneumonia, tuberculosis, viral infections and upper respiratory tract infections. Complete chapters are dedicated to respiratory tract infections in patients with pre-existing

conditions such as HIV and lung cancer. The final sections examine the management of infections in the intensive care setting, and infection prevention through vaccines. Written by recognised experts from Milan and Athens, this practical reference includes nearly 50 images to enhance learning. Key points Comprehensive guide to diagnosis and management of respiratory infections Discusses genetic predisposition to respiratory disorders Complete chapters dedicated to respiratory infections in patients with comorbid conditions Recognised authors from Milan and Athens

### **Textbook of Respiratory Medicine**

Respiratory diseases are among the most common medical conditions encountered in equine practice. They occur in horses of all breeds and ages, and can have a devastating impact on a horse's health - anorexia, abortion, facial deformities and pneumonia are to name but a few of the consequences. This book brings all the major equine respiratory diseases together in one single concise volume. Written by two leading equine experts, it enables the reader to relate clinical anatomy, physiology and pathology to clinical signs seen, and to form a rational basis for the control, treatment and prevention of respiratory diseases. Essential reading for all those working in or studying equine medicine, Equine Respiratory Diseases also includes: Diagnostic tests for infectious and non-infectious respiratory disease Details of techniques involved when testing for respiratory diseases Step-by-step practical instructions for carrying out procedures Numerous colour pictures

### **Pediatric 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.

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