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Lower Respiratory Tract Infections -- An Overall Perspective Elsevier Health Sciences

Lower Respiratory Tract Infection

The relationship between lower respiratory tract infections in early childhood and chronic airflow obstruction in late adult life Springer

This is a comprehensive and authoritative textbook on pediatric pulmonology. Edited by Pablo Bertrand and Ignacio S á nchez, 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.

Disease Control Priorities, Third Edition (Volume 5) Royal Society of Medicine Press Ltd

Severe Community Acquired Pneumonia is a book in which chapters are authored and the same topics discussed by North American and European experts. This approach provides a unique opportunity to view the different perspectives and points of view on this subject. Severe CAP is a common clinical problem encountered in the ICU setting. This book reviews topics concerning the pathogenesis, diagnosis and management of SCAP. The discussions on the role of alcohol in severe CAP and adjunctive therapies are important topics that further our understanding of this severe respiratory infection.

New Frontiers in Respiratory Infections Research American Medical Publishers

Respiratory tract infections are the infectious diseases that affect the respiratory tract, which is a part of the respiratory system and involved in respiration. These infections are classified into two groups - upper respiratory tract infections and lower respiratory tract infections. The upper respiratory tract is the airway above the glottis. It includes respiratory parts such as nose, pharynx, larynx, and sinuses. The infections of the upper respiratory tract include tonsillitis, sinusitis and otitis media and it causes symptoms such as sore throat, nasal congestion, headache and mild fever. The lower respiratory tract includes trachea, bronchioles, bronchial tubes and lungs. Its infections are more complicated than upper respiratory tract infections. Its most common examples include pneumonia

and bronchitis. This book contains some path-breaking studies in the advancement of diagnosis, management and prevention of respiratory tract infections. Those in search of information to further their knowledge will be greatly assisted by this book. This book traces the progress of this field and highlights some of its key concepts and applications.

Diagnosis and Treatment of Community-acquired Lower Respiratory Tract Infections: Strategies for Efficient Management World Bank Publications

Discusses infectious diseases by major clinical syndrome, specific etiologic organism, and by host characteristics for patients who are compromised.

Cumitech 7b *Lower Respiratory of Upper Respiratory Tract Infections* Upper and Lower Respiratory Tract Infections Severe Community Acquired Pneumonia

Cardiovascular, respiratory, and related conditions cause more than 40 percent of all deaths globally, and their substantial burden is rising, particularly in low- and middle-income countries (LMICs). Their burden extends well beyond health effects to include significant economic and societal consequences. Most of these conditions are related, share risk factors, and have common control measures at the clinical, population, and policy levels. Lives can be extended and improved when these diseases are prevented, detected, and managed. This volume summarizes current knowledge and presents evidence-based interventions that are effective, cost-effective, and scalable in LMICs.

The Microbiology of Respiratory System Infections Springer Science & Business Media

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*

Springer Nature

Current data and trends in morbidity and mortality for the sub-Saharan Region as presented in this new edition reflect the heavy toll that HIV/AIDS has had on health indicators, leading to either a stalling or reversal of the gains made, not just for communicable disorders, but for cancers, as well as mental and neurological disorders.

Respiratory Infections: Diagnosis and Treatment Foster Academics

Respiratory infections include the infectious diseases of the respiratory tract. Such infections can be classified as lower respiratory tract infection or upper respiratory tract infection. The lower respiratory tract infections are more serious than the upper respiratory tract infections. Some respiratory tract infections are sinusitis, tonsillitis, pharyngitis, influenza, bronchitis and pneumonia. Human orthopneumovirus is a major cause of lower respiratory tract infections. It generally causes conditions like bronchiolitis and pneumonia. These can be diagnosed through physical examination, skin monitoring to check for hypoxemia, chest X-rays, blood tests, and lab test of respiratory secretions. This book explores all the important aspects of respiratory infections in the present day scenario. It includes some of the vital pieces of work being conducted across the world, on various topics related to the diagnosis and treatment of respiratory infections. This book is a resource guide for doctors as well as students.

Lower Respiratory Tract Infections Academic Press

Lower Respiratory of Upper Respiratory Tract Infections
Upper and Lower Respiratory Tract Infections
Severe Community Acquired Pneumonia
Springer Science & Business Media

Respiratory Tract Infections: Advances in Diagnosis, Management and Prevention

All the infectious diseases related to the respiratory tract can be categorized as respiratory tract infection. Such type of infection can be divided into two types, namely, upper respiratory tract infection and lower respiratory tract infection. The upper respiratory tract consists of the nose, larynx, pharynx and sinuses. Some of the common types of infection associated with it include sinusitis, tonsillitis, influenza, common cold, laryngitis and pharyngitis. The lower respiratory tract consists of the lungs, trachea, bronchioles and the bronchial tubes. The common infections associated with the lower respiratory tract are bronchitis, influenza and pneumonia. The topics included in this book on respiratory infections are of utmost significance and bound to provide incredible insights to readers. It will also provide interesting topics for research which interested readers can take up. This book on respiratory infections is a collective contribution of a renowned group of international experts.

Upper and Lower Respiratory Tract Infections

This second one of a two volume set will be of interest to medical microbiologists, practitioners, medical students and other health care providers who are engaged in management and treatment of pediatric viral infections. New evidence on topics related to better clinical management of patients is presented. The book may double as a clinical guide to care with algorithms, Practice Points and photographs and therefore aid the clinical decision making in management of sick children.

Lower Respiratory Tract Infection

Association Between Body Mass Index and Lower Respiratory Tract Infections in Mechanically Ventilated Patients

Lower Respiratory Tract Infections in the Elderly

Evidence-based Treatment for Lower Respiratory Tract Infections

Viral Infections in Children

Lower Respiratory Tract Infections

Lower Respiratory Tract Infection

Toward 2001 in Managing Lower Respiratory Tract Infection