Long-Term Oxygen Therapy

Scientific Basis and Clinical Application



edited by

Walter J. O'Donohue, Jr.

Denham S. Ward, Albert Dahan, Luc Teppema

Long-Term Oxygen Therapy Walter J. O'Donohue,1995-03-17 This outstanding state of the art reference presents current knowledge of the physiological effects of long term oxygen therapy LTOT on the cardiopulmonary system and on the neuropsychological function detailing the scientific basis for its use in both adults and children with chronic hypoxemia

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care of breathing disorders affecting the growing population of ventilation assisted individuals including neuromuscular and Sarcoidosis Robert Baughman, 2005-12-01 This chronic obstructive pulmonary diseases COPD and chest wall deformit reference serves as the most current and comprehensive source on the many aspects of sarcoidosis ranging from the basic science and pathophysiology of the disease to patient evaluation and treatment providing a detailed analysis of the pulmonary aspects of the condition including chapters on radiographic manifestations bronchoalveolar lavage -- Part A Charis Roussos, 1995-08-30 This book provides a comprehensive authoritative and contemporary discussion of the physiology and pathophysiology of the chest wall as well as an overview of the diagnostic and therapeutic modalities It is an invaluable aid to clinical investigators Gene Therapy in Lung Disease Steven M. Albeda, 2002-09-20 Presents up to date summaries of recently completed and ongoing clinical trials With writings from more than 35 internationally renowned experts Gene Therapy in Lung Disease unlocks the biological mysteries of infection immunity cytokine behavior fibrosis and illustrates the use of gene the IqE and Anti-IqE Therapy in Asthma and Allergic Disease Robert Fick, 2002-04-24 Exploring the role of Immunoglobulin E IgE in human disease this reference summarizes current research on the mechanisms and utilization of anti IgE therapeutics in the treatment of IgE mediated allergic disease inflammation and asthma discussing the structural composition of high and low affinity IgE receptors the airway cells that express Disease Demosthenes Bouros, 2004-02 Nearly a guarter of clinical consultations of a pulmonary service concern some form of pleural disease often related to infection of the pleura a delicate serous membrane along the surface of the lung Aiming for comprehensivity Bouros pneumonology Demokritos U of Thrace Medical School presen New and Exploratory Therapeutic Agents for Asthma Michael Yeadon, Zuzana Diamant, 1999-11-12 Discusses three major classes of asthma therapies bronchodilators antiinflammatories and antiallergics as well as potential new therapeutic approaches This comprehensive volume addresses the latest treatment strategies for asthma keying in on the genetics and molecular biology of asthma and pointing the way toward new commercially viable therapies Presents the most up to date information available on the genetics epidemiology pathology pharmacology and pulmonology of asthma Written by more than 20 leading international experts New and Exploratory Therapeutic Agents for Asthma explores asthma both as incidence of dysfunctional airway smooth muscle and as a disorder of the immune system examines the role of monoclonal antibodies in allergy and asthma describes functions and pharmacokinetic profiles of bronchodilator 2 agonists anticholinergics and inhaled glucocorticosteroids investigates the controversy of different types of asthma illustrates the connections between clinical symptoms and the immunopathology of eosinophilic inflammation assesses prospects for the development of a successful oral anti inflammatory therapy an immunomodulator that lowers antigen specific IgE an anticytokine compound and an agent that safely combines bronchospasmolytic and anti inflammatory properties reviews the impact of the recent introduction of antileukotriene agents clinical findings with PAF antagonists and selective antimuscarinics evaluates the relationship

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