



Applied Respiratory Physiology

John F Nunn

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Applied Respiratory Physiology, Third Edition focuses on the applications of respiratory physiology and is designed to bridge the gap between applied respiratory physiology and the treatment of patients. This book is divided into two parts; the first of which is confined to general principles and the second deals with the various applied situations.

This text is comprised of 29 chapters. After giving a general introduction to human respiratory physiology, including the functional anatomy of the respiratory tract, this book turns to the topic of the elastic resistance afforded by lungs and chest wall, along with its effect on the resting end-expiratory lung volume or functional residual capacity. The role of anesthesia in the control of breathing and the relative distribution of ventilation and perfusion are then examined. The section on artificial ventilation covers the techniques of ventilation and extracorporeal gas exchange. The reader is also introduced to special forms of lung pathology that have a major effect on lung function, including the adult respiratory distress syndrome, pulmonary oedema, embolus, and collapse. Sleep, smoking, diving, and drowning are also examined in this book. In addition, this text provides substantial coverage of exercise, high altitude, children, and neonates. This book will be of interest to clinicians and practitioners of applied respiratory physiology.

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