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(Nunn's Applied Respiratory Physiology) By Andrew B. Lumb (Author) Hardcover on (Aug , 2010)

" Nunn's Applied Respiratory Physiology," Eighth Edition, is your concise, one-stop guide to all aspects of respiratory physiology in health, disease, and in the many physiologically challenging situations and environments into which humans take themselves - with coverage from basic science to clinical applications. This most comprehensive single volume on respiratory physiology will be invaluable to those in training or preparing for examinations in anaesthesia, intensive care, respiratory medicine or thoracic surgery - as well as an essential quick reference for the range of practitioners requiring ready access to current knowledge in this field. Now fully revised and updated, this eighth edition includes a new full-colour format to improve clarity and understanding - and it also comes with access to the complete, downloadable

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Nunn's Applied Respiratory Physiology, Seventh Edition covers all aspects of respiratory physiology in health, disease, and altered conditions and environments, from basic science to clinical applications. Includes functional anatomy, mechanics, control of breathing, ventilation, circulation, ventilation-perfusion matching, diffusion, carbon dioxide and oxygen, and non-respiratory functions of the lung. Discusses the effects of pregnancy, exercise, sleep, altitude, pressure, drowning, smoking, anaesthesia, hypocapnia, hypercarbia, hypoxia, hyperoxia, and anaemia on respiratory physiology. Explores specific clinical disorders such as ventilatory failure, airways disease, pulmonary vascular disease, parenchymal lung disease, and acute lung injury, as well as the physiological basis of current therapies, including artificial ventilation, extrapulmonary gas exchange, and lung transplantation. Chapter on Parenchymal Lung Disease has been specifically expanded to include the physiology and pathology of the pleural space and lung cancer. Contains a new chapter on Pulmonary Surgery, covering a wide range of surgical interventions from bronchoscopy to lung resection. Includes almost 500 new references to the literature. The result is an invaluable source for those preparing for examinations in anaesthesia and intensive care, as well as an essential purchase for practitioners who want quick reference to current knowledge. Describes respiration

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in health and disease and in normal and abnormal situations, to help readers manage all conditions they see in their practices. Examines the respiratory effects of exercise, sleep, smoking, anaesthesia, drowning, anaemia, pregnancy, and other events as well as environmental factors such as altitude, flying, high pressure, closed environments, and air pollution on respiration. Maintains the clarity of style and single-author approach of previous editions through the close collaboration of Andrew Lumb and John Nunn. Makes difficult concepts easy to understand and apply with nearly 300 illustrations. A new chapter on the History of Respiratory Physiology. More coverage of pathophysiology and even more applications of respiratory physiology to clinical practice. A more consistent organization, a revised page design that aids readability, and an art program featuring new and newly redrawn illustrations.

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incorporates the technical and methodological recommendations for lung function testing of the American Thoracic Society and European Respiratory Society. Cotes' Lung Function, 7th Edition is filled with chapters covering respiratory surveys, respiratory muscles, neonatal assessment, exercise, sleep, high altitude, hyperbaria, the effects of cold and heat, respirable dusts, fumes and vapors, anesthesia, surgery, and respiratory rehabilitation. It also offers a compendium of lung function in selected individual diseases and is filled with more diagrams and illustrative cases than previous editions. The only text to cover lung function assessment from first principles including methodology, reference values, and interpretation Completely re-written in a contemporary style—includes user-friendly equations and more diagrams Covers the latest advances in the treatment of lung function, including a stronger clinical and practical bias and more on new techniques and equipment Keeps mathematical treatments to a minimum Cotes' Lung Function is an ideal guide for respiratory physicians and surgeons, staff of lung function laboratories, and others who have a professional interest in the function of the lungs at rest or on exercise and how it may be assessed. Physiologists, anthropologists, pediatricians, anesthesiologists, occupational physicians, explorers, epidemiologists, and respiratory nurses should also find the book useful.

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