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

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Nunn's Applied Respiratory Physiology.

Every trainee in anaesthesia requires a thorough understanding of basic physiology and its application to clinical practice. This comprehensively illustrated textbook bridges the gap between medical school and reference scientific texts. It covers the physiology requirements of the Primary FRCA examination syllabus. Chapters are organised by organ system, with particular emphasis given to the respiratory, cardiovascular and nervous systems. The practical question-and-answer format helps the reader prepare for the oral examination, while 'clinical relevance' boxes translate the physiological concepts to clinical practice. The authors include two medical physiologists and a Specialty Registrar in anaesthesia, and thereby bring a unique blend of expertise. This ensures that the book is up-to-date, accessible, and pitched appropriately for the trainee anaesthetist. Packed with easily understood, up-to-date and clinically relevant material, this convenient volume provides an essential 'one-stop' resource in physiology for junior anaesthetists.

Gives students a solid grasp of those aspects of pulmonary physiology that are essential for an understanding of clinical medicine. The Sixth Edition presents a new section of case presentations, improved illustrations, problem-based examples, and new study questions & answers after each chapter to help students prepare for the USMLE Step 1.

This book reviews the most recent developments in the patho- physiology and therapy of ventilatory failure. It contains contributions by twenty-five internationally recognized aut- horities on respiratory muscle function and investigators actively contributing to our knowledge of the cause, diagno- sis and therapy of ventilatory failure. Of particular inter- estare the descriptions of new modalities of partial and complete ventilatory assistance as well as new knowledge re- garding ventilatory control and fatigue during stressful breathing. The reader will find here a state-of-the-art re- view of the latest research and practical applications in this most critical area of intensive care medicine.

The clinical practice of anesthesia has undergone many advances in the past few years, making this the perfect time for a new state-of-the-art anesthesia textbook for practitioners and trainees. The goal of this book is to provide a modern, clinically focused textbook giving rapid access to comprehensive, succinct knowledge from experts in the field. All clinical topics of relevance to anesthesiology are organized into 29 sections consisting of more than 180 chapters. The print version contains 166 chapters that cover all of the essential clinical topics, while an additional 17 chapters on subjects of interest to the more advanced practitioner can be freely accessed at www.cambridge.org/vacanti. Newer techniques such as ultrasound nerve blocks, robotic surgery and transesophageal echocardiography are included, and numerous illustrations and tables assist the reader in rapidly assimilating key information. This authoritative text is edited by distinguished Harvard Medical School faculty, with contributors from many of the leading academic anesthesiology departments in the United States and an introduction from Dr S. R. Mallampati. This book is your essential companion when preparing for board review and recertification exams and in your daily clinical practice.

Applied Respiratory Physiology: With Special Reference to Anaesthesia is designed to bridge the gap between pure respiratory physiology and the treatment of patients. Chapters discuss topics on the physical and structural features of gas exchange in the respiratory system; mechanisms of pulmonary ventilation; distribution of the pulmonary blood flow; and gas diffusion, carbon dioxide, and oxygen. Physiologists, anesthesiologists, and physicians will find the book invaluable.

This book discusses the interpretation of mechanical ventilator waveforms. Each page shows a screenshot from a real patient and explains one or two messages. It starts with basic information about the waveforms and goes on to address passive and spontaneous ventilation, non-invasive ventilation and specific measurements such as pressure-volume curves and esophageal pressure. Step by step, readers learn about advanced monitoring of patient-ventilator synchronisation. This unique teaching approach has been adapted to this topic. Covering the entire field of mechanical ventilation, it is of particular interest to physicians and respiratory therapist working in emergency departments, anesthesiology, intensive care and respiratory units.

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