

Structure and Function of the Lung (Organ physiology)

Fraser, Robert G.

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Organ Physiology Structure And Function Of The Lung

**Matthias Ochs,Bradford Julian
Smith,Lars Knudsen**



Organ Physiology Structure And Function Of The Lung:

Structure and Function of the Lung Robert G. Fraser, J. A. Peter Paré, 1971 **Organ Physiology** R. G. Fraser, Peter Pare J. A., 1974 *Kendig and Chernick's Disorders of the Respiratory Tract in Children* Edwin L. Kendig, Robert W. Wilmott, Victor Chernick, 2012-01-01 This definitive text on respiratory disease in children has been completely updated and revised for the 7th Edition Several new chapters have been added including information on the impact of environmental pollution on lung disease in children Provides the most authoritative and comprehensive coverage available of basic science and clinical problems related to pediatric lung disease [Kendig's Disorders of the Respiratory Tract in Children E-Book](#) Robert W. Wilmott, Andrew Bush, Robin R Deterding, Felix Ratjen, Peter Sly, Heather Zar, Albert Li, 2018-01-17 Now in a fully updated 9th Edition Kendig's Disorders of the Respiratory Tract in Children by Drs Robert Wilmott Andrew Bush Robin Deterding and Felix Ratjen continues to provide authoritative evidence based information to residents fellows and practitioners in this wide ranging specialty Bringing key knowledge from global experts together in one easy to understand volume it covers everything from the latest basic science and its relevance to today's clinical issues to improving patient outcomes for the common and rare respiratory problems found in newborns and children worldwide Uses succinct straightforward text numerous tables and figures summaries at the end of each chapter and more than 500 full color images to convey key information in an easy to digest manner Contains new chapters reflecting expanding knowledge on the respiratory complications of Down syndrome and other genetic disorders modern molecular therapies for cystic fibrosis and asthma and pulmonary embolism and thromboembolic disease Includes access to a new video library with demonstrations of key procedures Features a new templated format with more descriptive headings and bulleted text for quick reference and navigation Covers today's key issues including the genetic basis of respiratory disease new and emerging respiratory infections interstitial lung diseases in infants and young children technology and diagnostic techniques for pulmonary function tests emerging lung infections and new therapies for cystic fibrosis and asthma Provides up to date instruction on important procedures such as bronchoscopy and pulmonary function testing Highlights the knowledge and expertise of three new editors as well as more than 100 world authorities in the fields of pediatrics pulmonology neurology microbiology cardiology physiology diagnostic imaging critical care otolaryngology allergy and surgery Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices *Kendig and Wilmott's Disorders of the Respiratory Tract in Children - E-Book* Andrew Bush, Robin R Deterding, Albert Li, Felix Ratjen, Peter Sly, Heather Zar, Robert W. Wilmott, 2023-08-21 Extensively revised from cover to cover Kendig and Wilmott's Disorders of the Respiratory Tract in Children 10th Edition continues to be your 1 choice for reliable up to date information on all aspects of pediatric respiratory disorders This highly respected reference is accessible to specialists and primary care providers alike with coverage of both common and less common respiratory

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Bioengineering Aspects in the Design of Gas Exchangers John N. Maina,2011-06-24 This book encapsulates over three decades of the author s work on comparative functional respiratory morphology It provides insights into the mechanism s by which respiratory means and processes originated and advanced to their modern states Pertinent cross disciplinary details and facts have been integrated and reexamined in order to arrive at more robust answers to questions regarding the basis of the functional designs of gas exchangers The utilization of oxygen for energy production is an ancient process the development and progression of which were underpinned by dynamic events in the biological physical and chemical worlds Many books that have broached the subject of comparative functional respiratory biology have only described the form and function of the end product the gas exchanger they have scarcely delved into the factors and the conditions that motivated and steered the development from primeval to modern respiratory means and processes This book addresses and answers broad questions concerning the critical synthesis of multidisciplinary data and clarifies previously cryptic aspects of comparative respiratory biology **Current Perspectives on the Functional Design of the Avian Respiratory System**

John N. Maina,2023-09-13 Birds have and continue to fascinate scientists and the general public While the avian respiratory system has unremittingly been investigated for nearly five centuries important aspects on its biology remain cryptic and controversial In this book resolving some of the contentious issues developmental structural and functional aspects of the avian lung air sac system are particularized it endeavors to answer following fundamental questions on the biology of birds how when and why did birds become what they are Flight is a unique form of locomotion It considerably shaped the form and the essence of birds as animals An exceptionally efficient respiratory system capacitated birds to procure the exceptionally

large quantities of oxygen needed for powered active flight Among the extant air breathing vertebrates comprising 11 000 species birds are the most species rich numerically abundant and extensively distributed animal taxon After realizing volancy they easily overcame geographical obstacles and extensively dispersed into various ecological niches where they underwent remarkable adaptive radiation While the external morphology of birds is inconceivably uniform for such a considerably speciose taxon contingent on among other attributes lifestyle habitat and phylogenetic level of development have foremost determined the novelties that are displayed by diverse species of birds Here critical syntheses of the most recent findings with the historical ones evolution and behavior and development structure and function of the exceptionally elaborate respiratory system of birds are detailed The prominence of modern birds as a taxon in the Animal Kingdom is underscored The book should appeal to researchers who are interested in evolutionary processes and how adaptive specializations correlate with biological physiognomies and exigencies comparative biologists who focus on how various animals have solved respiratory pressures people who study respiration in birds and other animals and ornithologists who love and enjoy birds for what they are profoundly interesting animals

Understanding Lung Acinar Micromechanics in Health and Disease: Linking Quantitative Imaging and Organ Scale Mechanics by Computational Modeling Matthias Ochs, Bradford Julian Smith, Lars Knudsen, 2021-02-26

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The Essentials of Respiratory Therapy Robert M. Kacmarek, Steven Dimas, Craig W. Mack, 1979

Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood Institute National Heart, Lung, and Blood Institute, 1977

Advanced Physiology and Pathophysiology Nancy Tkacs, Nancy C. Tkacs, Linda Herrmann, 2024-03-22

2020 AJN Book of the Year Award Winner Advanced Practice Nursing Concise and well organized this advanced physiology and pathophysiology text promotes deep understanding of key pathophysiological concepts and relates them to major disorders commonly seen in practice It is distinguished by its stellar organization and writing that clarifies difficult to understand disease mechanisms The second edition offers several new features that add to its value in preparing the student clinician to care for patients with a broad variety of disorders effectively The second edition retains the inclusive language and conceptual organization central to the appeal and usefulness of the first edition Coverage of new scientific advances update the original disease descriptions With the aim of preparing students to be well informed and confident decision makers in primary care settings the text provides the key knowledge required to master pharmacology for prescriptive practice Addressing both healthy organ function and disease associated changes it details and illustrates the cellular structure and function of each organ system and mechanisms of

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