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On Uterine and Ovarian Inflammation Aug 10 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

[Therapeutics and Human Physiology](#) Nov 05 2022 The Integrated Foundations of Pharmacy series is for those at the start of their journey to become a pharmacist. It helps students understand how a drug molecule is made and then turned into a medicine; the role they will have when dispensing; and how the medicine works in the body. Most importantly, it shows how all of these aspects come together.

The Horse, in the Stable and the Field Sep 30 2019 Excerpt from The Horse, in the Stable and the Field: His Varieties, Management in Health and Disease, Anatomy, Physiology, Etc Have been introduced into general use, and it is therefore now somewhat behind the times. For these reasons the author of this work has thought that a book, combining all the above subjects, treated in a practical manner, and in a style popularly intelligible, ing the most recent views of eminent authorities in. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books

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The Horse, in the Stables and the Field Jan 03 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Observations on the Structure, Physiology, Anatomy and Diseases of the Teeth Jul 21 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Artemisinin and Nitric Oxide Jun 07 2020 This book discusses both the beneficial and harmful aspects of NO in biology and medicine, and also introduces the emerging discovery of artemisinin in antitumor, antibacterial infection, anti-inflammation, and antiangiogenic contexts. In 1992 nitric oxide (NO) was voted "Molecule of the Year" by Science magazine, and the discovery of its physiological roles has led to Nobel Prize-winning work in neuroscience, physiology and immunology. The book explains why we should maintain a steady-state NO level that is derived from neuronal or epithelial NO synthase, and avoid the extremely high NO level resulting from inducible NO synthase. The book offers a valuable resource for medical chemists, clinicians, biologists and all those interested in health and disease.

Pathological Physiology of Internal Diseases Nov 24 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

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Modern Ophthalmology: A Practical Treatise on the Anatomy, Physiology, and Diseases of the Eye

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Regulation of Coronary Blood Flow Oct 24 2021 Research centering on blood flow in the heart continues to hold an important position, especially since a better understanding of the subject may help reduce the incidence of coronary arterial disease and heart attacks. This book summarizes recent advances in the field; it is the product of fruitful cooperation among international scientists who met in Japan in May, 1990 to discuss the regulation of coronary blood flow.

Cell Polarity 2 Oct 12 2020 This work provides a state-of-the art overview on the most relevant aspects of cell polarity. Volume 2 discusses the physiological and pathophysiological relevance of cell polarity. It especially focuses on pathophysiological conditions in which one or several aspects of cell polarity are impaired, and in which a loss of cell polarity possibly contributes to disease (e.g. epithelial-to-mesenchymal transition in cancer, role of polarity proteins in cancer). Both volumes are intended for professors, group leaders and researchers in cell biology as well as for medical professionals working in anatomy, cell biology, physiology, pathology and tumor biology.

EAR ITS ANATOMY PHYSIOLOGY & D Jun 19 2021

EAR Jul 09 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

A Treatise on the Physiology and Diseases of the Eye: Containing a New Mode of Curing Cataract Without an Operation; Experiments and Observations on V

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The Crystalline Lens System: Its Embryology, Anatomy, Physiological Chemistry, Physiology, Pathology, Diseases, Treatment, Operations and After-Cha Sep 22 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may

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Essays and Notes on the Physiology and Diseases of Women, and on Practical Midwifery Mar 17 2021

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HORSE IN THE STABLE & THE FIEL May 07 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The New Physiology in Surgical and General Practice (Classic Reprint) Oct 31 2019 Excerpt from The New Physiology in Surgical and General Practice It would be a small service to lay before the practical reader mere theories or guess-work. With but few exceptions, only the established and settled conclusions arrived at by many competent and independent workers have been introduced. Part of the chapter on cutaneous anaesthetics and a few other researches and passing suggestions for which the author is personally responsible, must stand in a different category. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Hard Work May 19 2021 **Hard Work: Defining Physical Work Performance Requirements** focuses on physically demanding occupations that require strength and stamina, such as law enforcement, structural and wildland firefighting, mining, forestry, and the military. It is the first book to examine the relationship of recruitment practices, physical training, and physical evaluation to the intricate environment of corporations, labor organizations, the legal system, and employment rights. **Hard Work** assists readers in making intelligent and informed decisions resulting in a safer, healthier, and more productive work force. Authors Brian Sharkey and Paul Davis have spent more than 70 years combined researching worker performance in physically demanding professions. **Hard Work** brings their perspective as exercise scientists to an examination of these factors: -Work requirements and capacity for physically demanding jobs -Physical characteristics of the "athlete-worker," including aerobic and muscular fitness -Test development, validation, and utilization in employee selection -Employee health and job-related fitness - Environmental factors affecting employee performance, such as heat, cold, and altitude -Respiratory protection and lifting guidelines -Legal aspects of employment, consequences of legal decisions, and a proposed alternative to litigation By using case studies and real-life examples of tests and programs, the

authors teach readers how to evaluate recruits and maintain employee health and safety. The book also includes nine appendixes offering valuable perspectives on testing, job-related fitness, policies, procedures, and performance assessment. **Hard Work: Defining Physical Work Performance Requirements** is organized into five parts. Part I begins with definitions of the physically demanding occupation and characteristics of workers available for employment. The legal aspects of employment are also considered, including reference to age, gender, race, and disability. Part II examines the value of initial and periodic evaluations, the test development process, and issues related to testing. Additionally, part II contains an examination of the effects of court decisions and labor unions on the evaluation processes of both new and incumbent employees. Part III discusses implementation of recruit testing designed to determine those individuals who can and cannot perform the job. The inherent challenges in shifting from recruit testing to periodic tests for incumbents are described, and ways to evaluate the costs and benefits of testing and training programs are examined. In part IV, the values and limits of medical examinations and employee wellness programs are considered. Part IV also discusses work physiology and its relationship to performance and presents the job-related physical fitness program as the essential element required for preserving career-long performance and health. Part V discusses employee performance in extreme environments, respiratory protection devices and their impact on the worker, and guidelines designed to reduce the risk of back injuries. It concludes with an examination of legal issues and a proposed alternative to litigation using a collective approach that avoids confrontation and biased testimony and saves taxpayer money. **Hard Work: Defining Physical Work Performance Requirements** suggests how workers could benefit by working up to job requirements while maintaining their health, safety, and job performance. This unique text seeks to bring about a paradigm shift wherein workers are viewed as occupational athletes who, aided by effective recruitment, testing, and training, receive the necessary support to help them excel in their physically demanding workplace.

Ghrelin in Health and Disease Aug 02 2022 Ghrelin, the endogenous ligand for the growth hormone secretagogue (GHS) receptor, is critical in the control of food intake and energy balance. The ghrelin receptors are now known to have important physiological properties as modulators of growth hormone release, appetite, glucose homeostasis, metabolism, immune function, neurotransmitter activity, cognitive function and neurodegeneration. Bringing all of this information together in the first comprehensive text on the topic, the editors provide a state-of-the-art synthesis of the latest work in this area for physicians and physician-scientists. This volume addresses the unique property of ghrelin as a modulator of function. Such a property provides potential utility for safe intervention in a wide variety of disease states. Indeed as we learn more about the basic physiology of ghrelin, the potential for treating new disease targets emerge requiring validation in the clinic. Hence, there is a need to combine information from basic translational research on ghrelin with results of clinical investigations. Each chapter in this volume is authored by a leading investigator in the field. The introductory chapter sets the background for the book and provides a superb overview of the relevance of ghrelin to physiology, describing how the discovery of ghrelin has prompted us to completely rethink traditional physiology. The authors conclude their chapters by critically addressing the future translational aspects of ghrelin biology and outlining what key basic research and clinical questions remain to be addressed. An invaluable resource, **Ghrelin in Health and Disease** distinguishes itself as the first comprehensive title covering all of the molecular and clinical issues relating to ghrelin and advancing our clinical understanding of obesity, growth, and reproductive pathogenesis.

Oxidative Eustress in Exercise Physiology May 31 2022 "This book aims to unravel key physiological responses and adaptations to exercise paradigms regulated at the cell, tissue, and whole-body level in model systems and in humans both with respect to health and disease. By unravelling and contextualising how fundamental chemistry impacts biology at the physiological level, this book offers enduring appeal for scientists working in disparate disciplines. The present work recruited world-leading contributors, known as experts in their chosen field, to provide a comprehensive resource for new and established investigators working in the field, as well as, serving as a primer for those interested in the field"--

The Ear Jan 27 2022 Excerpt from **The Ear: Its Anatomy, Physiology, and Diseases; A Practical Treatise for the Use of Medical Students and Practitioners** IN view of the great advances which have been made of late years in Otology, and of the increasing interest manifested in it, the Author has felt that the profession might welcome a new work, which should present clearly but concisely its present aspect, and should indicate the direction in which further researches can be most profitably carried on. Such a work it has been the Author's aim to produce, and in accomplishing the task it will be seen that he has freely availed himself of the observations and discoveries of others. These he has, as far as practicable, tested by his

own experience in the Opportunities afforded by several years' special devotion to the study of the diseases of the ear. Considerable practice in teaching has shown him that the pathology and therapeutics of the ear cannot be properly understood without a more intimate acquaintance with its anatomy and physiology than is afforded by the ordinary text-books. In these departments much important work has recently been done abroad, especially in Germany, and the author is confident that the space which he has devoted to their consideration will not be considered as excessive. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

The Eye in Health and Disease: Being a Series of Articles on the Anatomy and Physiology of the Human Eye, and Its Surgical and Medical Treatment Dec 14 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Applied Physiology: A Manual Showing Functions of the Various Organs in Disease Feb 25 2022 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Physiology Diseases of Hevea Brasiliensis, the Premier Plantation Rubber Tree (Classic Reprint) Apr 05 2020 Excerpt from *The Physiology Diseases of Hevea Brasiliensis, the Premier Plantation Rubber Tree* About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

The Physiology of Inflammation – The Final Common Pathway to Disease Aug 29 2019 Chronic diseases are increasingly recognized as involving low grade inflammation, that is, a self-perpetuating tissue response to stress caused by exogenous or endogenous triggers, that progressively evokes danger-associated molecular pattern release, ultimately driving tissue damage and loss of function. This response is frequently unapparent clinically, thus the designation "low grade". This eBook comprises nineteen reviews and original articles that provide the most updated knowledge on the causes and roles of this inflammatory response in a variety of diseases and conditions. The editorial that precedes these articles not only summarizes each one, but provides a broader interpretation of the role of inflammation in health and a variety of disease conditions, the underlying mechanisms and the targets more promising for

therapy. Finally, it also highlights the most relevant and emerging research topics that are already shaping future directions for the development of more fine-tuned and innovative therapies.

LECTURES ON THE PHYSIOLOGY & D Aug 22 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

INTESTINAL DISEASES OF INFANCY Feb 02 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

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The Physiological Factor in Diagnosis Jun 27 2019

Fungous Diseases of Plants: With Chapters on Physiology, Culture Methods and Technique; Dec 02 2019 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

PHYSIOLOGY OF WOMAN & HER DISE Mar 05 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public

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The Human Brain Mar 29 2022 "In this book, I have endeavored, without presuming to arrogate to myself the credit of discovering any new system, to lay down a plan for the study of the anatomy of the cerebro-spinal axis, founded upon the rational basis of investigating its structure in man by the light of comparative anatomy. The only philosophical method of simplifying and giving a character of general interest to the anatomy of the human brain, is by commencing with the structure and functions of a nervous system in the lowest and simplest forms of animal existence, rising by degrees to the highest, carefully observing each addition of parts, and the relationship borne by these to an addition of function. By pursuing this course we shall be rewarded by finding that the encephalon, this apparently most complicated organ in the human being, is but a gradual development from an extremely simple fundamental type on one uniform and harmonious plan, and that the seeming complexity of the cerebro-spinal axis in man really arises from the great concentration, as opposed to the extreme diffusion, of its component parts in the lower order of animals; for in no particular are the higher orders more strikingly distinguished from the lower than in the concentration of function within circumscribed spaces. In following out the plan I have adopted in this work, I shall strive to avoid, on the one hand, falling into the error of attempting too minute a detail of all the various discoveries which have been made, and giving an account of all the various opinions which have been broached; and, on the other, of basing my descriptions or confining my views to the circle of my own individual researches and speculations. My constant object will be to clear the path of all unnecessary incumbrances; and, carefully arranging whatever is known upon the anatomy and physiology of the human brain, to keep in view the principle which Herschel has so concisely stated, that "Science is the knowledge of many, orderly and methodically arranged and digested, so as to be attainable by one"--Preface. (PsycINFO Database Record (c) 2008 APA, all rights reserved)pages. The Silent Friend Sep 03 2022 Sexualverhalten / Mann.

The Ear; Its Anatomy, Physiology, and Diseases. a Practical Treatise for the Use of Medical Students and Practitioners Dec 26 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

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Sex-Based Differences in Lung Physiology Oct 04 2022 This book provides an overview of the latest experimental work on sex-based differences in lung function and inflammation. Readers will learn how these differences relate to individual predispositions for the development of lung disease in men and women, and in different stages of their reproductive lives. Further, the book focuses on diseases that predominantly affect women or men, with an emphasis on the physiological mechanisms underlying their pathobiology. In turn, these findings are complemented by chapters on recent studies, which investigate how circulating sex hormone levels impact the lung's innate immune response to environmental agents and air pollution. The pathogenesis of asthma and viral respiratory infection are also major focus areas. As an outlook, the book also discusses current and future research directions aimed at developing sex-specific therapies for lung disease. To examine these anatomical and physiological differences in the male and female respiratory systems, the authors employ a broad range of methods from molecular and clinical biology. Accordingly, the book will be a fascinating read for physiologists and clinicians alike.

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