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Anatomy and Physiology Principles of Anatomy and Physiology Anatomy & Physiology Physics, Pharmacology and Physiology for Anaesthetists Cardiopulmonary Anatomy & Physiology Molecular Biology of The Cell Quantitative Human Physiology Sex Differences in Physiology Biology for AP ® Courses Medical Physiology : The Big Picture Basic Physiology for Anaesthetists The Principles and Practice of Human Physiology Back to Basics in Physiology The Eye Essentials of Medical Physiology Fundamentals of Anaesthesia Introduction to Anatomy & Physiology Physiology of Woody Plants The Core Concepts of Physiology Physiology of Mollusca Technical Manual Physiology PreTest Self-Assessment and Review 14/E Cassava Anatomy and Physiology for Veterinary Technicians and Nurses Mathematical Physiology Memoirs of the Wistar Institute of Anatomy and Biology. v. 6 2nd ed., 1924 Clinical Physiology in Anesthetic Practice Cardiovascular Fluid Dynamics Medical Physiology E-Book Cellular Physiology of Nerve and Muscle Adventure Sport Physiology Physiology of Echinoderms Clinical Anatomy and Physiology of the Visual System Anatomy and Physiology of Animals Prokaryotic Metabolism and Physiology Basic Guide to Anatomy and Physiology for Dental Care Professionals Weed Physiology The Physiology of Physical Training Arrhythmia Recognition: The Art of Interpretation Hatchet

Human anatomy, Physiology Chapter 1. An introduction to the human body Chapter 2. The chemical level of organisation Chapter 3. The cellular level of organisation Chapter 4. The tissue level of organisation Chapter 5. The integumentary system Chapter 6. The skeletal system: bone tissue Chapter 7. The skeletal system: the axial skeleton Chapter 8. The skeletal system: the appendicular skeleton Chapter 9. Joints Chapter 10. Muscular tissue Chapter 11. The muscular system Chapter 12. Nervous tissue Chapter 13. The spinal cord and spinal nerves Chapter 14. The brain and cranial nerves Chapter 15. The autonomic nervous system Chapter 16. Sensory, motor, and integrative systems Chapter 17. The special senses Chapter 18. The endocrine system Chapter 19. The cardiovascular system: the blood Chapter 20. The cardiovascular system: the heart Chapter 21. The cardiovascular system: blood vessels and haemodynamics Chapter 22. The lymphatic system and immunity Chapter 23. The respiratory system Chapter 24. The digestive system Chapter 25. Metabolism and nutrition Chapter 26. The urinary system Chapter 27. Fluid, electrolyte, and acid - base homeostasis Chapter 28. The reproductive systems Chapter 29. Development and inheritance. "Now in its 6th edition, the best-selling text, *Cardiopulmonary Anatomy & Physiology*, equips students with a rock-solid foundation in anatomy and physiology to help prepare them for careers as respiratory therapists. Extremely reader friendly, this proven, innovative text delivers the most complete and accurate information about the structure and function of the respiratory system in an approachable manner. Clear and concise, it presents complicated concepts in an easy-to-read, understandable format utilizing a full color design and strong pedagogy, so that students can readily apply what they learn when they graduate and start their professional careers. Newly integrated throughout the text, *Clinical Connections* provide direct links between chapter concepts and real-world applications in the clinical setting. New and redrawn full color illustrations provide the level of detail necessary to facilitate understanding of core concepts."--Publisher's website. Volume 2 deals with the mechanisms of herbicide action and of resistance and tolerance to herbicides. The first five chapters of this volume cover the effects of herbicides and adjuvants on the physiology of plants. Professor Black's chapter begins by covering the effects of herbicides on photosynthesis, including photosynthetic assimilation of nitrogen, sulfur, and phosphorus. This is followed by Dr. Morelands chapter on herbicide interactions with plant respiration. The third chapter by Professor Bartels deals with the effects of herbicides on chloroplast and cellular development with emphasis on correlating physiological information with ultrasound effects. *Quantitative Human Physiology: An Introduction* is the first text to meet the needs of the undergraduate bioengineering student who is being exposed to physiology for the first time, but requires a more analytical/quantitative approach. This book explores how component behavior produces system behavior in physiological systems. Through text explanation, figures, and equations, it provides the engineering student with a basic understanding of physiological principles with an emphasis on quantitative aspects. Features a quantitative approach that includes physical and chemical principles Provides a more integrated approach from first principles, integrating anatomy, molecular biology, biochemistry and physiology Includes clinical applications relevant to the biomedical engineering student (TENS, cochlear implants, blood substitutes, etc.) Integrates labs and problem sets to provide opportunities for practice and assessment throughout the course NEW FOR THE SECOND EDITION Expansion of many sections to include relevant information Addition of many new figures and re-drawing of other figures to update our understanding and clarify difficult areas Substantial updating of the text to reflect newer research results Addition of several new appendices including statistics, nomenclature of transport carriers, and structural biology of important items such as the neuromuscular junction and calcium release unit Addition of new problems within the problem sets Addition of commentary to power point presentations *The Physiology of Physical Training* provides complete coverage of the physiological and methodological aspects of physical training, providing essential knowledge for anyone involved in exercise physiology. Physiological processes at the cellular level and for the whole organism are discussed to better explain particular training methods and to convey a deeper knowledge and understanding of training techniques. Coverage of exercise training-induced adaptive responses and the most appropriate and up to date training methods to bring about targeted adaptive changes are also included. This is the perfect reference for researchers of physiology/kinesiology and human kinetics, practicing coaches, graduate students and sports medicine specialists. Fully describes exercise- induced adaptation from the cell to the whole body Demonstrates practical application of exercise for injury and disease prevention as well as improved physical performance Fully integrates the knowledge of molecular exercise physiology and training methods A quick reference to basic science for anaesthetists, containing all the key information needed for FRCA exams. This book offers physiology teachers a new approach to teaching their subject that will lead to increased student understanding and retention of the most important ideas. By integrating the core concepts of physiology into individual courses and across the entire curriculum, it provides students with tools that will help them learn more easily and fully understand the physiology content they are asked to learn. The authors present examples of how the core concepts can be used to teach individual topics, design learning resources, assess student understanding, and structure a physiology curriculum. A version of the OpenStax text *Physiology of Mollusca, Volume II* focuses on the physiology of mollusks, as well as feeding, digestion, mechanics of the heart, metabolism, and pigmentation. The selection first offers information on feeding and digestion, including Amphineura, Gastropoda, Bivalvia, anatomy of the gut, movement of food, and digestive diverticula. The text then elaborates on feeding and digestion in cephalopods and heart, circulation, and blood cells. Discussions focus on food and feeding, mechanics of heart and circulation, control of the heart, cardioregulatory substances, and blood cells. The publication considers respiration, molluscan hemoglobin and myoglobin, and molluscan hemocyanins. The text then examines the pigmentation of mollusks, carbohydrate and nitrogen metabolism, physiology of the nervous system, and sense organs. Topics include indole pigments, sugar and polysaccharides, metabolism of nitrogenous compounds, terminal products of nitrogen metabolism in mollusks, and synaptic transmission. The selection is a dependable reference for readers interested in the physiology of mollusks. PreTest is the closest you can get to seeing the test before you take it Great for course review and the USMLE Step 1! *Physiology: PreTest* asks the right questions so you'll know the right answers. Open it and start learning what's on the test. 500 USMLE-type questions and answers What you really need to know for exam success Detailed explanations for right and wrong answers Tested and reviewed by students who recently passed their exams STUDENT TESTED AND REVIEWED "I like the High-Yield section in the beginning of the book. It's a nice quick review yet at the same time is thorough and includes the truly high-yield things to know for boards and class." -- Sheree Perron, Third-Year Medical Student, Eastern Virginia Medical School "I found PreTest Physiology to follow fairly closely my experience with the USMLE Step 1 as far as

question structure and depth of the material covered. The most basic and most commonly tested questions in physiology in each system were addressed as well as some of the finer details students still need to know." -- Daniel Marcovici, Third-Year Medical Student, Sackler School of Medicine, Tel Aviv University

Woody plants such as trees have a significant economic and climatic influence on global economies and ecologies. This completely revised classic book is an up-to-date synthesis of the intensive research devoted to woody plants published in the second edition, with additional important aspects from the authors' previous book, *Growth Control in Woody Plants*. Intended primarily as a reference for researchers, the interdisciplinary nature of the book makes it useful to a broad range of scientists and researchers from agroforesters, agronomists, and arborists to plant pathologists and soil scientists. This third edition provides crucial updates to many chapters, including: responses of plants to elevated CO₂; the process and regulation of cambial growth; photoinhibition and photoprotection of photosynthesis; nitrogen metabolism and internal recycling, and more. Revised chapters focus on emerging discoveries of the patterns and processes of woody plant physiology. * The only book to provide recommendations for the use of specific management practices and experimental procedures and equipment * Updated coverage of nearly all topics of interest to woody plant physiologists * Extensive revisions of chapters relating to key processes in growth, photosynthesis, and water relations * More than 500 new references * Examples of molecular-level evidence incorporated in discussion of the role of expansion proteins in plant growth; mechanism of ATP production by coupling factor in photosynthesis; the role of cellulose synthase in cell wall construction; structure-function relationships for aquaporin proteins

Introduction to Anatomy & Physiology is a comprehensive anatomy and physiology textbook. This student-friendly text provides thorough coverage of the body systems and the way they work together to maintain homeostasis. Information about diseases and disorder related to each body system is enhanced by clinical case studies that foster student interest and thinking skills. Each chapter is divided into three to five lessons, which are further divided into smaller sections—an organizational plan designed to help beginning students absorb and comprehend manageable chunks of information. Key terms and concepts are introduced and explained in easy-to-understand language and are brought to life by more than 200 colorful anatomical illustrations. In addition, extensive end-of-section assessment activities enable students to evaluate how well they have learned and retained content they have studied. *Cellular Physiology of Nerve and Muscle, Fourth Edition* offers a state of the art introduction to the basic physical, electrical and chemical principles central to the function of nerve and muscle cells. The text begins with an overview of the origin of electrical membrane potential, then clearly illustrates the cellular physiology of nerve cells and muscle cells. Throughout, this new edition simplifies difficult concepts with accessible models and straightforward descriptions of experimental results. An all-new introduction to electrical signaling in the nervous system. Expanded coverage of synaptic transmission and synaptic plasticity. A quantitative overview of the electrical properties of cells. New detailed illustrations. For a comprehensive understanding of human physiology — from molecules to systems — turn to the latest edition of *Medical Physiology*. This updated textbook is known for its unparalleled depth of information, equipping students with a solid foundation for a future in medicine and healthcare, and providing clinical and research professionals with a reliable go-to reference. Complex concepts are presented in a clear, concise, and logically organized format to further facilitate understanding and retention. Clear, didactic illustrations visually present processes in a clear, concise manner that is easy to understand. Intuitive organization and consistent writing style facilitates navigation and comprehension. Takes a strong molecular and cellular approach that relates these concepts to human physiology and disease. An increased number of clinical correlations provides a better understanding of the practical applications of physiology in medicine. Highlights new breakthroughs in molecular and cellular processes, such as the role of epigenetics, necroptosis, and ion channels in physiologic processes, to give insights into human development, growth, and disease. Several new authors offer fresh perspectives in many key sections of the text, and meticulous editing makes this multi-authored resource read with one unified voice. Includes electronic access to 10 animations and copious companion notes prepared by the Editors. *The Basic Guide to Anatomy and Physiology for Dental Care Professionals* introduces the fundamentals of human anatomy and physiology to the student Dental Care Professional. Written in a clear, accessible style, it provides dental nurses, hygienists, therapists and clinical dental technicians with essential grounding in the head and neck area, as well as all the body systems that have implications for the DCP when things go wrong. Beginning with a definition of anatomy and physiology, and with all the basics of cell, tissue and organ biology, this Basic Guide covers: the cardiovascular, respiratory and digestive systems, all of which are central to the DCP curriculum core areas such as skull and oral anatomy, periodontal tissues, blood and nerve supply to the oral cavity, muscles of mastication, and major salivary glands areas such as jaw and tooth development, and the histology of oral and dental tissue. Each area is covered separately and in depth, giving the reader an understanding of their structure and function in health as well as illnesses relevant to medical emergencies and dental-related disorders (such as acid reflux which causes tooth erosion). Divided into two volumes, the book begins with a pedagogical presentation of some of the basic theory, with chapters on biochemical reactions, diffusion, excitability, wave propagation and cellular homeostasis. The second, more extensive part discusses particular physiological systems, with chapters on calcium dynamics, bursting oscillations and secretion, cardiac cells, muscles, intercellular communication, the circulatory system, the immune system, wound healing, the respiratory system, the visual system, hormone physiology, renal physiology, digestion, the visual system and hearing. New chapters on Calcium Dynamics, Neuroendocrine Cells and Regulation of Cell Function have been included.

Reviews from first edition: Keener and Sneyd's *Mathematical Physiology* is the first comprehensive text of its kind that deals exclusively with the interplay between mathematics and physiology. Writing a book like this is an audacious act! -Society of Mathematical Biology Keener and Sneyd's is unique in that it attempts to present one of the most important subfields of biology and medicine, physiology, in terms of mathematical "language", rather than organizing materials around mathematical methodology. -SIAM review

Cardiovascular Fluid Dynamics, Volume 1 explores some problems and concepts of mammalian cardiovascular function, with emphasis on experimental studies and methods. It considers pressure measurement in experimental physiology, including the measurements of pulsatile flow, flow velocity, lengths, and dimensions; the use of control theory and systems analysis in cardiovascular dynamics; the application of computer models in cardiovascular research; the meaning and measurement of myocardial contractility; and the consequences of the steady-state analysis of arterial function. Organized into 10 chapters, this volume begins with an overview of the mammalian cardiovascular system and the essential features of cardiovascular function. It then discusses the practical problems associated with the use of pressure transducers in physiological and cardiac laboratories, the challenges involved in pulsatile flow measurement using flowmeters and thermal devices, and the mechanical analysis of the circulatory system. It explains some computer modeling techniques used in investigating the hemodynamics of the cardiovascular system, including the heart and heart muscle; basic concepts of muscle mechanics and the mechanical properties of cardiac muscle; the fluid mechanics of heart valves; and the pressure and flow in large arteries. The book concludes with a chapter on vascular resistance and vascular input impedance. This book is intended for biologists, physical scientists, and others interested in cardiovascular physiology. This original six chapter book will briefly review and integrate the basic concepts behind water distribution and movement in the body. This fills a knowledge gap that most medical and undergraduate physiology students acquire when these topics are studied separately. As of now, there is no textbook that fully integrates renal, cardiovascular and water physiology in a clear understandable manner. The book is intended primarily for medical students and undergraduate physiology students. Chapters include: 1) Water and its Distribution; 2) Water Dynamics; 3) Fluid Handling by the Heart and Blood Vessels; 4) Fluid Handling by the Kidneys; 5) Water and Oxygen Delivery; 6) Integration in the Response to Hemorrhage, Volume Depletion, and Water Redistribution. An easy-to-read, step by step explanation of how water is distributed, how it moves, how this aids in oxygen delivery and how this is regulated in the human body. Presents a complex and detailed topic in an original way that will allow students to understand more complex textbooks and explanations. A clinically relevant, reader-friendly text covering everything the anesthesia provider must know about physiology. This well-illustrated new resource is the most concise and high-yield presentation of physiology topics available to the anesthesia provider. The authors (who are both educators and clinicians) deliver a complete overview of physiology, but, since this book is written for the anesthesia provider, the bulk of the text is dedicated to cardiovascular and respiratory physiology. *Clinical Physiology in Anesthetic Practice* distinguishes itself from general medical physiology books by the inclusion of case studies and clinical correlation boxed inserts that emphasize key facts that relate to real-world practice. • Numerous case studies demonstrate the clinical relevance of basic science • The authors are experienced educators and clinicians, and know how to present difficult concepts in the most interesting and reader-friendly manner

possible • Key Points summarize must-know information, providing an excellent framework for board review

Biology for AP® courses covers the scope and sequence requirements of a typical two-semester Advanced Placement® biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology for AP® Courses was designed to meet and exceed the requirements of the College Board's AP® Biology framework while allowing significant flexibility for instructors. Each section of the book includes an introduction based on the AP® curriculum and includes rich features that engage students in scientific practice and AP® test preparation; it also highlights careers and research opportunities in biological sciences. Originally published: *Clinical anatomy of the visual system* / Lee Ann Remington; with a contribution by Eileen C. McGill. This book is designed to meet the needs of students studying for Veterinary Nursing and related fields.. It may also be useful for anyone interested in learning about animal anatomy and physiology.. It is intended for use by students with little previous biological knowledge. The book has been divided into 16 chapters covering fundamental concepts like organic chemistry, body organization, the cell and then the systems of the body. Within each chapter are lists of Websites that provide additional information including animations. "...the most comprehensive adventure sport physiology book I am aware of; therefore, I recommend it wholeheartedly." *The Sport and Exercise Scientist*, March 2009 This book provides students and professionals with a well-written, accessible introduction to the science underlying a variety of adventure sports. Written specifically for this increasingly popular field of study, the text has been divided into two parts: the first provides the foundations for adventure physiology, the second the specific physiological and environmental demands of a range of adventure sports including kayaking, canoeing, sailing, windsurfing, climbing, mountaineering and skiing. Written by two adventure sports performers with extensive teaching and coaching experience, this book will prove invaluable to students taking courses in adventure and outdoor education and professional instructors involved in such activities. In addition, students of sport and exercise science and physical education will find this an excellent introduction to the physiological response to exercise. Clearly explains the basic physiological principles and applies them to a variety of land and water-based sports. In full colour throughout, the book includes numerous illustrations, together with key points and chapter summaries to reinforce learning. Contains original pieces from elite and high-level athletes describing the physiological demands of their particular sport in a real-world context. These include London sports personality of the year Anna Hemmings, respected climbers Dave Macleod and Neil Gresham, and Olympic medallists Tim Brabants and Ben Ainslie. Dedicated web site contains an original sample training programme and a set of adventure sport specific exercises. Provides a comprehensive but easily readable account of all of the information required by the FRCA Primary examination candidate. After a plane crash, thirteen-year-old Brian spends fifty-four days in the Canadian wilderness, learning to survive with only the aid of a hatchet given him by his mother, and learning also to survive his parents' divorce.

Anatomy and Physiology for Veterinary Technicians and Nurses: A Clinical Approach is a comprehensive resource on the anatomy and physiology of dogs and cats, with comparisons to horses, birds, and ruminants. Organized by body system with a comparative approach, the book follows a unique format by addressing anatomy separately from physiology for clarity and improved comprehension. Each anatomy chapter has a corresponding physiology chapter, complete with illustrations, charts, and boxes to promote understanding. Written specifically for veterinary technicians and nurses, the book applies anatomy and physiology to clinical practice, with case examples demonstrating clinical relevance. The figures from the book, additional questions and answers, labeling quizzes, teaching PowerPoints, and a dissection video are available online at www.wiley.com/go/sturtz. This introduction to body system analysis of normal structure and function is a must-have resource for students of veterinary technology and nursing, as well as a useful quick review for the busy professional.

The Eye: Basic Sciences in Practice provides highly accessible, concise coverage of all the essential basic science required by today's ophthalmologists and optometrists in training. It is also essential reading for those embarking on a career in visual and ophthalmic science, as well as an invaluable, current refresher for the range of practitioners working in this area. This new fourth edition has now been fully revised and updated in line with current curricula, key research developments and clinical best practice. It succinctly incorporates the massive strides being made by genetics and functional genomics based on the Human Genome Project, the new understanding of how the microbiome affects all aspects of immunology, the remarkable progress in imaging technology now applied to anatomy and neurophysiology, as well as exciting new molecular and other diagnostic methodologies now being used in microbiology and pathology. All this and more collectively brings a wealth of new knowledge to students and practitioners in the fields of ophthalmology and visual science. For the first time, this (print) edition also now comes with bonus access to the complete, fully searchable electronic text - including carefully selected additional information and new video content to further explain and expand on key concepts - making *The Eye* a more flexible, comprehensive and engaging learning package than ever before. The only all-embracing textbook of basic science suitable for trainee ophthalmologists, optometrists and vision scientists - other books concentrate on the individual areas such as anatomy. Attractive page design with clear, colour diagrams and text boxes make this a much more accessible book to learn from than many postgraduate textbooks. Presents in a readable form an account of all the basic sciences necessary for an understanding of the eye - anatomy, embryology, genetics, biochemistry, physiology, pharmacology, immunology, microbiology and infection and pathology. More on molecular pathology. Thorough updating of the sections on pathology, immunology, pharmacology and immunology. Revision of all other chapters. More colour illustrations Comes with complete electronic version

Physiology of Echinoderms is an 11-chapter book that begins by elucidating the feeding, digestion, and excretion of specific echinoderms. The critical role of amoebocytes in the excretion process involved in these organisms is also explained. This book also describes several aspects of importance to these organisms, including salinity tolerance, osmoregulation, ionic regulation, chemical composition, neural control of locomotion, biochemical affinities, toxins, and immunology. The organisms' physiology in sensory, water vascular system, respiratory system, spawning, neurosecretion, nerves, and muscles are also explained. Extensive and up-to-date review of key metabolic processes in bacteria and archaea and how metabolism is regulated under various conditions.

Cassava is a major tropical tuber crop found throughout the tropics (India, Oceania, Africa and Latin America). Hitherto, there has been no single text covering all aspects of cassava biology, production and utilization. This book fills that gap, representing the first comprehensive research level overview of this main staple crop. Chapters are written by leading experts in this field from all continents. The book is suitable for those working and researching in cassava, in both developed and developing countries, as well as advanced students.

Arrhythmia Recognition, Second Edition teaches any student how to interpret a rhythm strip using foundational concepts and a step-by-step approach, covered in an unthreatening, conversational writing style that facilitates learning of this complex subject. This text is appropriate for anyone--nurses, physician assistants, cardiovascular technicians, allied health professionals, paramedics, medical students, and physicians--wishing to learn how to accurately interpret based on a solid understanding of electrophysiology and pathophysiologic mechanisms in the heart, and how these translate to the rhythm strip. It is also an excellent reference text for instructors wishing to expand their knowledge of arrhythmia interpretation. This edition includes full coverage of wide-complex tachycardias in four chapters: the basics, the criteria, the approach, and a chapter on synthesis/interpretation, presented in a case study format. Beginner's Perspective boxes written by someone new to arrhythmia recognition provide tips and insight on how to approach the material as a beginner. This edition also includes chapter objectives written to Bloom's taxonomy.

The Principles and Practice of Human Physiology reflects the progress of human physiology and presents developments through instrumentation and field work. This book is a continuation of previous texts on human physiology and survival, but focuses more on the aspect of human endeavor. The text comprises of 12 chapters with an additional article at the beginning (written by one of the authors) and a postscript regarding human experimentation and the ethics of it. Chapter 1 lays the foundation with a discussion on the history of human physiology. The succeeding chapters tackle and focus on aspects of physiology such as work, thermal, underwater, locomotor and postural, and stress. A chapter on instrumentation and physiological measurements is also featured in the text. The book will be a good source of valuable information to many students and professionals in the field of physiology, biology, medicine, and pharmacology. Get the BIG PICTURE of Medical Physiology -- and focus on what you really need to know to ace the course and board exams! 4-Star Doody's Review! "This excellent, no-frills approach to physiology concepts is designed to help medical students and other health professions students review the basic concepts associated with physiology for the medical profession. The information is concise, accurate and timely." If you don't have unlimited study time **Medical Physiology: The Big Picture** is exactly what you need! With an emphasis on what you "need to know" versus "what's nice to know," and enhanced with 450 full-color illustrations, it offers a focused, streamlined overview of medical physiology. You'll find a

succinct, user-friendly presentation designed to make even the most complex concepts understandable in a short amount of time. With just the right balance of information to give you the edge at exam time, this unique combination text and atlas features: A "Big Picture" perspective on precisely what you must know to ace your course work and board exams Coverage of all the essential areas of Physiology, including General, Neurophysiology, Blood, Cardiovascular, Pulmonary, Renal and Acid Base, Gastrointestinal, and Reproductive 450 labeled and explained full-color illustrations 190 board exam-style questions and answers -- including a complete practice test at the end of the book Special icon highlights important clinical information Sex Differences in Physiology is an all-encompassing reference that details basic science research into sex differences in all physiological fields. It includes scientific discoveries concerning sex differences in cardiovascular, respiratory, renal, gastrointestinal, and musculoskeletal physiology. In addition, coverage of the development, endocrinology, neurophysiology, immunity, and metabolism is included, making this important reference a resource that will meet the needs of investigators interested in incorporating sex differences into their research programs, while also providing clinicians with the basis for providing the best sex-based medical treatment options available. Provides a sweeping, organ-by-organ review of currently observed sex differences in animal models and human disease Explains how sex differences influence physiology and disease Provides the critical knowledge on sex differences for better understanding of prevention and treatment of diseases Easily understood, up-to-date and clinically relevant, this book provides junior anaesthetists with an essential physiology resource.

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