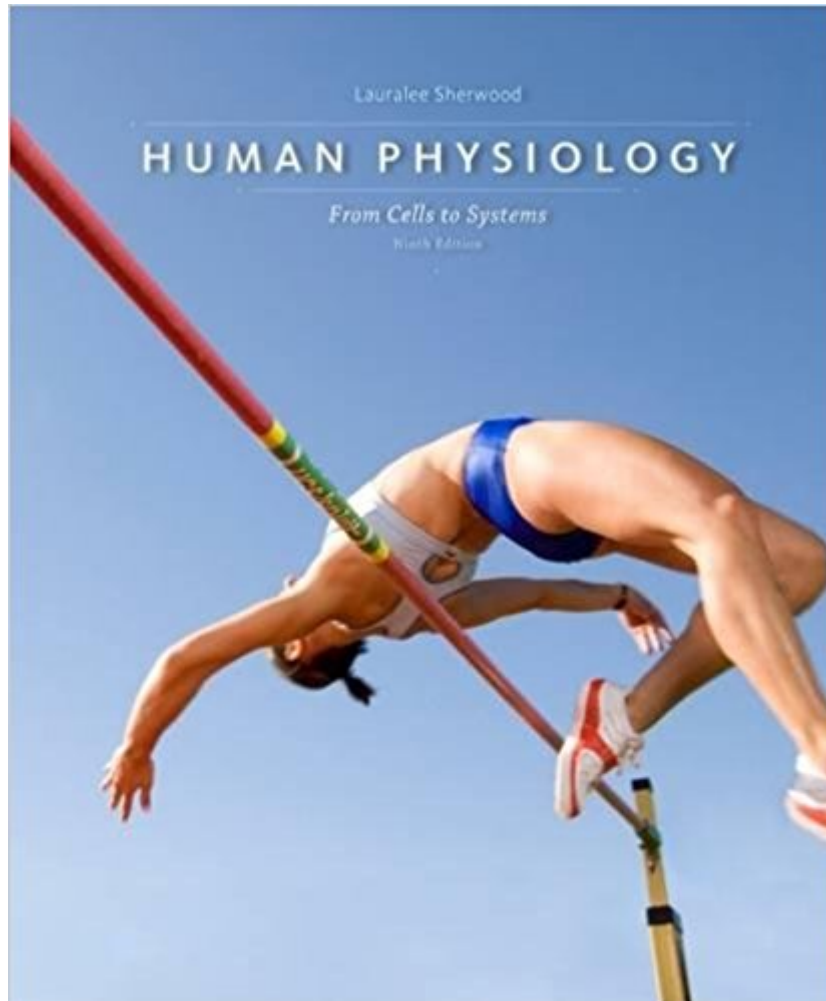




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Human Physiology: From Cells To Systems



Synopsis

NOTE: Access Code is NOT INCLUDED Organized around the central theme of homeostasis--how the body meets changing demands while maintaining the internal constancy necessary for all cells and organs to function--HUMAN PHYSIOLOGY helps you appreciate the integrated functioning of the human body. Author Lauralee Sherwood uses clear, straightforward language, analogies, and frequent references to everyday experiences to help you learn and relate to physiology concepts. The vibrant art program and empowering digital resources--including robust 3D animations and rich homework problems --enable you to visualize important concepts and processes. By focusing on the core principles and sharing enthusiasm for the subject matter, Sherwood helps you develop a solid foundation for future courses and careers in the health profession.

Book Information

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Customer Reviews

Following graduation from Michigan State University in 1966, Dr. Lauralee Sherwood joined the faculty at West Virginia University, where she is currently a Professor in the Department of Physiology and Pharmacology, School of Medicine. For the past 40 years, Professor Sherwood has taught an average of over 400 students each year in physiology courses for pharmacy, medical technology, physical therapy, occupational therapy, nursing, medical, dental, dental hygiene, nutrition, exercise physiology, and athletic training majors. She has authored three physiology textbooks: HUMAN PHYSIOLOGY: FROM CELLS TO SYSTEMS, FUNDAMENTALS OF HUMAN

PHYSIOLOGY, and ANIMAL PHYSIOLOGY: FROM GENES TO ORGANISMS, all published by Cengage Learning/Brooks/Cole. Dr. Sherwood has received numerous teaching awards, including an Amoco Foundation Outstanding Teacher Award, a Golden Key National Honor Society Outstanding Faculty Award, two listings in Who's Who Among America's Teachers, and the Dean's Award of Excellence in Education.

This book explains physiology well in an easy-to-understand manner. When I would get lost in lecture, this book helped clear things up! Definitely my best companion in the course. Illustrations are great, text is concise, and the authors are thorough. Highly recommend.

this book over explains concepts a lot. No need for 5 chapters about a simple concept.. Just because you can write more on a subject doesn't make it better.

I bought this book as a required text in a pathophysiology course. Almost every page has a great illustration to demonstrate the concept being taught. Easy to follow for the in-depth level of teaching it provides. Each chapter has practice questions at the end with answers in the back of the book. My favorite feature is the tear-out study cards located at the end of the book-these pages provide a breakdown/summary of the keypoints of each chapter and have really helped with my studying.

Just what I needed! Thank you!

I bought this textbook for a college physiology course. I've kept up with the class so far, and can't seem to see any differences except for table/figure placement on the pages. The newer 8th edition was released only 3 years later, so I know I'm not missing out on vital information. I give it 3 stars because there are some sections that lack information (e.g. brain stem section of CNS - no detail given on midbrain/pons/medulla, simply skims over vital information), or, when enough detail is provided, it is written in such a way that it only confuses you more as you read (e.g. how photoreceptors transduce light into action potentials). Still, it's rudimentary enough to grasp the concept and I have no anatomy background. This textbook is great only if your instructor is requesting the 8th edition, or you want an AP teen in high school to get ahead.

Excellent! The book is in excellent condition, even though it is not new! I am so happy! Also, it arrives

very fast, before I expect it.

5 stars for renting from . Always so easy and great for a broke college student!

Great textbook that shipped fast. Thank you!

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