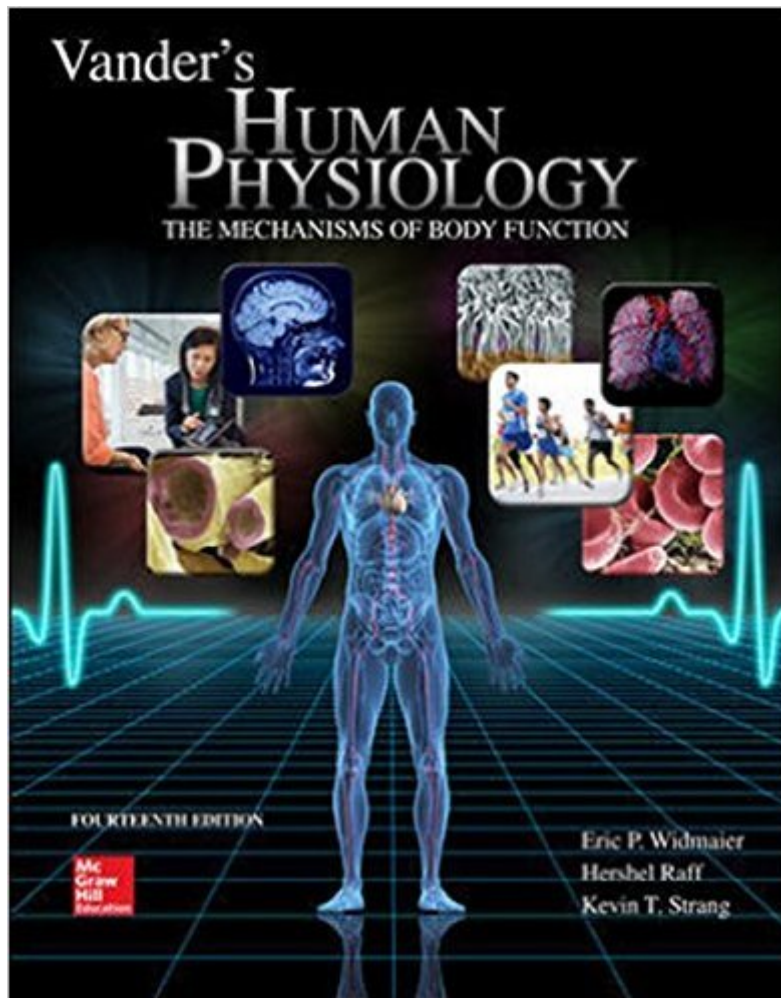


The book was found

# Vander's Human Physiology



## Synopsis

Eric Widmaier (Boston University), Hershel Raff (Medical College of Wisconsin), and Kevin Strang (University of Wisconsin) have taken on the challenge of maintaining the strengths and reputation of Vander's Human Physiology: The Mechanisms of Body Function. Moving beyond the listing of mere facts, it stresses the causal chains of events that constitute the mechanisms of body function. The fundamental purpose of this textbook is to present the principles and facts of human physiology in a format that is suitable for undergraduates regardless of academic background or field of study. Vander's Human Physiology, fourteenth edition, carries on the tradition of clarity and accuracy, while refining and updating the content to meet the needs of today's instructors and students. The fourteenth edition features a streamlined, clinically oriented focus to the study of human body systems. It has also responded to reviewer requests for more clinical applications. Physiology Inquiries are maintained throughout the chapters. These critical-thinking questions associated with figures are just one more opportunity to add to the student's learning experience.

## Book Information

Series: Vander's Human Physiology

Hardcover: 784 pages

Publisher: McGraw-Hill Education; 14 edition (November 3, 2015)

Language: English

ISBN-10: 1259294099

ISBN-13: 978-1259294099

Product Dimensions: 1.5 x 9.2 x 11 inches

Shipping Weight: 4 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (53 customer reviews)

Best Sellers Rank: #11,157 in Books (See Top 100 in Books) #25 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Medicine > Basic Sciences > Physiology](#) #35 in [Books >](#)

[Textbooks > Science & Mathematics > Biology & Life Sciences > Anatomy & Physiology](#) #42

in [Books > Medical Books > Basic Sciences > Physiology](#)

## Customer Reviews

Before you read my review, you must know that the course I took that this book was taught by the professor who wrote the book, Dr. Widmaier himself! The book is well-written, and easy to understand. It has a clear, and concise structure, that is very very readable. Other textbooks often have run-on sentences that are difficult to follow. Also, the book is written in a vernacular that is

appropriate for the level for which it is intended. I think that this book's diagrams are particularly well-done. Studying the diagrams, as recommended by the instructor, are immensely helpful in gaining a good understanding of the concepts. Additionally, the case studies are helpful, as well as very very interesting! The sections of the book about diseases and treatments for them are very helpful in reinforcing the concepts, and are very interesting. As a pre-med, this book is great. This is perhaps the best textbook I have had in college. I can definitely see why they use it in medical schools as well, and I can see why it is so well-respected. Dr. Widmaier himself is a very intelligent, witty, and well-spoken man. The great quality of this book reflects the great quality of the man himself. I highly recommend this book, and I myself am keeping it for medical school.

I Am on chapter 4 of this book and I have read many biology books. I find the authors are very wordy and they tend to use the words like "respectively" and referring to "the latter" quite often which causes you to have to stop reading, back up and realize which item the author said last. The authors also refer to tables in other chapters which is annoying because if I am in an entirely different chapter, I don't want to have to go back 20 pages to see a table that has 2 sentences on it. Also, The images and diagrams are not impressive. Many lack terms and features of what the text is saying. Luckily I have covered most of this information before so I could fill in the blanks myself, if this was my first Physiology book I can imagine being very confused.

This book was required for my physiology classes, and I used it thoroughly to prep for the exams. Also, I used this book to prep for the bio section of the MCAT-- super helpful, scored a 14 in the actual bio section. If you understand this book well, you will likely do well on the physiology section of the bio section of the MCAT.

I love the explanations in this text, very easy to understand. Great graphics, good chapter summaries and study questions. My favorite are the clinical correlates at the end of chapter. This book is a keeper.

Its a text book so what can I say! The shipping was incredibly fast and it was packaged well. The contents of this paperback textbook was exactly like that of the hardcover book. I needed it for a 300 level physiology course, I got an 'A'. So all is well! I recommend this book and this seller to anyone! 5 stars :)!

I got this because it is required reading for my physiology class. Overall I think the book is put together very well, and it is easy to follow along with the material the author is presenting. The online features with McGraw Hill are a nice supplemental to the book, and many of the videos help reinforce the material.

It was a good textbook for the most part. I didn't use it too much to be honest because my professor always added a lot of extra info on her powerpoint slides, but it certainly helped to read the book to understand the overall theme.

This textbook came in a very good condition as a used book. The written text is to point and comprehensible. The charts and visuals help condense the written material for visual learners. Overall, great human physiology reference textbook.

[Download to continue reading...](#)

Vander's Human Physiology Human Anatomy & Physiology Plus MasteringA&P with eText -- Access Card Package (9th Edition) (Marieb, Human Anatomy and Physiology with Mastering A&P) Human Anatomy & Physiology Laboratory Manual, Cat Version Plus MasteringA&P with eText -- Access Card Package (12th Edition) (Marieb & Hoehn Human Anatomy & Physiology Lab Manuals) Endocrine and Reproductive Physiology: Mosby Physiology Monograph Series (with Student Consult Online Access), 4e (Mosby's Physiology Monograph) Renal Physiology: Mosby Physiology Monograph Series (with Student Consult Online Access), 5e (Mosby's Physiology Monograph) Nursing: Human Science And Human Care (Watson, Nursing: Human Science and Human Care) Laboratory Manual for Anatomy & Physiology (6th Edition) (Anatomy and Physiology) Physiology: with STUDENT CONSULT Online Access, 5e (Costanzo Physiology) Respiratory Care Anatomy and Physiology: Foundations for Clinical Practice, 3e (Respiratory Care Anatomy & Physiology) Respiratory Physiology: A Clinical Approach (Integrated Physiology) Pulmonary Physiology, 7th Edition (Lange Physiology) Guyton and Hall Textbook of Medical Physiology, 13e (Guyton Physiology) Clinical Physiology of Acid-Base and Electrolyte Disorders (Clinical Physiology of Acid Base & Electrolyte Disorders) ACSM's Resources for Clinical Exercise Physiology: Musculoskeletal, Neuromuscular, Neoplastic, Immunologic and Hematologic Conditions (Acsm's Resources for the Clinical Exercise Physiology) Princeton Review Anatomy and Physiology Coloring Books to Accompany Tortora's Principles of Anatomy and Physiology Human Caring Science: A Theory of Nursing (Watson, Nursing: Human Science and Human Care) Exercise Physiology: Nutrition, Energy, and Human Performance Quantitative Human Physiology: An Introduction (Academic Press)

Series in Biomedical Engineering) Human Physiology: An Integrated Approach (7th Edition) Human  
Anatomy & Physiology Laboratory Manual, Cat Version (12th Edition)

[Dmca](#)