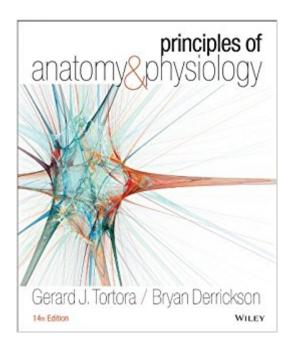


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Principles Of Anatomy And Physiology, 14th Edition





Synopsis

The 14th edition of the phenomenally successful Principles of Anatomy and Physiology continues to set the standard for the discipline. The authors have maintained a superb balance between structure and function and continue to emphasize the correlations between normal physiology and pathophysiology, normal anatomy and pathology, and homeostasis and homeostatic imbalances. No other text and package offers a teaching and learning environment as rich and complete.

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Customer Reviews

Gerard J. Tortora is Professor of Biology and former Coordinator at Bergen Community College in Paramus, NJ, where he teaches human anatomy and physiology as well as microbiology. He received his bachelor's degree in biology from Fairleigh Dickinson University and his master's degree in science education from Montclair State College. He is a member of many professional organizations, such as the Human Anatomy and Physiology Society (HAPS), the American Society of Microbiology (ASM), American Association for the Advancement of Science (AAAS), National Education Association (NEA), and the Metropolitan Association of College and University Biologists (MACUB). Bryan Derrickson is Professor of Biology at Valencia Community College in Orlando, Florida, where he teaches human anatomy and physiology as well as general biology and human sexuality. He received his bachelor's degree in biology from Morehouse College and his Ph.D. in Cell Biology from Duke University. Bryan's study at Duke was in the Physiology Division within the Department of Cell Biology, so while his degree is in Cell Biology his training focused on physiology.

At Valencia, he frequently serves on faculty hiring committees. He has served as a member of the Faculty Senate, which is the governing body of the college, and as a member of the Faculty Academy Committee (now called the Teaching and Learning Academy), which sets the standards for the acquisition of tenure by faculty members. Nationally, he is a member of the Human Anatomy and Physiology Society (HAPS) and the National Association of Biology Teachers (NABT).

AH! This is the ultimate fear I have renting books. It is extremely damaged. It's only holding together due to a tape layer on the binding. Some of the pages are glued in the center to the front cover preventing them from being opened. The cover doesn't fit over the back of the book's pages. Very disappointed.

Hey guys, First, loved how the book was a easier read than most, as to what was needed to know and not a bunch of extra medical jargon that can be overwhelming to a student. I'm grateful that I had the option to rent. However the book it self readable but a bit on the shabby shape side as for a used book. I am describing the condition of the book as I received it. The front book cover was slightly coming away from the seam, one of the pages were torn. However the highlighted areas that probably prior owner made was still readable. It will serve it's purpose. Just wanted to give heads up. Maybe it's time to sale it for at least fifty percent off, current price or donate to a college library. Thanks for your time and patience. Future Forensic RN

I bought this book when I was halfway through my semester of Anatomy and Physiology 1 because I opted for only the online version of the newer book, due to cost. I decided to give this book a shot because it was only \$20!!! Totally worth the money. The book is more or less exactly the same as the newer edition. With the exception of a couple chapters that were added to the other book, the words in this book are verbatim. It is well worth the \$20 to buy this book even if it's just for a reference to sit on your shelf. They don't change enough things in one years time to completely discount this edition. Came quickly and was in good condition.

This textbook is super expensive and is "brand new", in the plastic. There is grease or ink smears and what looks like drops of oil on the inside cover, Maybe some type of lubricant from printing? I expected to get a pristine, perfect textbook for the money I payed and was extremely disappointed to see anything less than perfection. I feel like I waisted my money getting a brand new book instead of a used one.

I really enjoyed the Anatomy and Physiology class this spring (2013), and imagined that I would read the other half of the book. In real life $I\tilde{A}f\hat{A}\phi\tilde{A}$ â $\neg\tilde{A}$ â, ϕ ve only read a couple of additional chapters. So, it $\tilde{A}f\hat{A}\phi\tilde{A}$ â $\neg\tilde{A}$ â, ϕ s time to mark it as read. It was fascinating to get into the details, so even though my company provided a textbook for the semester, I bought a copy to mark it up and continue to study. That was a good choice since I still refer to it.I especially like the part at the end of each chapter, which describes the effects of aging. Table of Contents 01 Introduction 02 Chemical Level of Organization03 Cellular Level of Organization04 Tissue Level of Organization05 Integumentary System06 The Skeletal System: Bone Tissue07 The Skeletal System: The Axial Skeleton08 The Skeletal System: The Appendicular Skeleton09 Joints10 Muscular Tissue11 The Muscular System12 Nervous Tissue13 Spinal Cord and Spinal Nerves14 Brain and The Cranial Nerves 2013.02.07 Ch 14 read15 Autonomic Nervous System16 Sensory, Motor, and Integrative Systems17 Special Senses18 Endocrine System19 Cardiovascular System: The Blood20 Cardiovascular System: The Heart21 Cardiovascular System: Blood Vessels & Hemodynamics22 Lymphatic System and Immunity23 Respiratory System24 Digestive System25 Metabolism and Nutrition26 Urinary System27 Fluid, Electrolyte, & Acid-Base Homeostasis28 Reproductive Systems29 Development and Inheritance

This is my first A&P book, and I've not enjoyed it as much as I would've liked. I would prefer to receive information in a way that starts at a high level, then breaks down that information in a consecutive way, breaking things down more and more until we get to low level information. This book gives very brief overview of each section, then dives directly to the bottom of the ocean where you're stuck in a completely alien environment, with a whole new language to describe every minute thing you observe. This didn't work for me.I had to get EZ-Anatomy and Physiology to support my need for a high level view, and now I only use the Tortora book for the excellent illustrations and the boxed lists of things to remember. I won't read it any longer. It just confused the hell out of me and makes me feel like I'm drowning.

I truly enjoyed reading this textbook! The way that it's written makes it fun and easy to read and understand even the most complex information about the human body. Anatomy and Physiology has been my most enjoyable subject in my academic life, and this textbook had a lot to do with it. I got the loose leaf version because it was less expensive - the hard copy is too expensive!*Tip: Ask your professor if you can use a later version, since most of the information is the same - you can

I bought this book for a college course. It is in pretty good condition, except for minimal damage to the spine and cover of the book. However, since you are reading the book and not the cover, this isn't too important. The pages are in mint condition with no writing or highlighting inside, it is easy to understand with lots of great examples in text, and chapters are pretty good in length. This is a lot cheaper than you'll find at most places. I would recommend for any college student needing a book but doesn't want to drain their wallet.

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