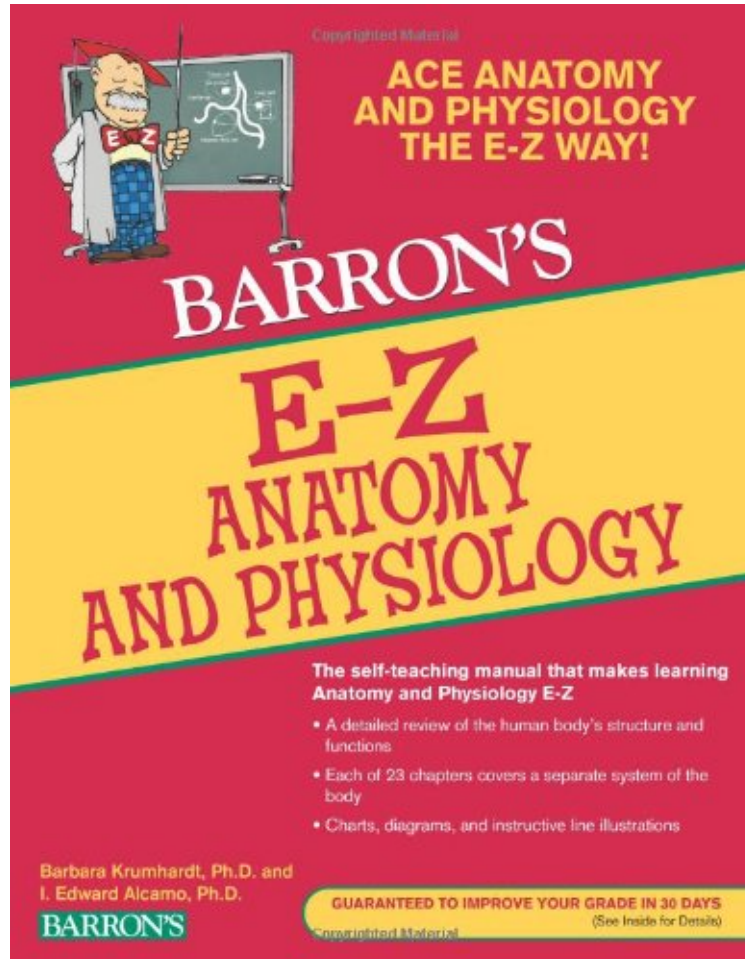


(Free) E-Z Anatomy and Physiology (Barron's E-Z Series)

E-Z Anatomy and Physiology (Barron's E-Z Series)

*I. Edward Alcamo Ph.D., Barbara Krumhardt Ph.D.
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I. Edward Alcamo Ph.D., Barbara Krumhardt Ph.D. : E-Z Anatomy and Physiology (Barron's E-Z Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised E-Z Anatomy and Physiology (Barron's E-Z Series):

6 of 6 people found the following review helpful. Good, but not good enoughBy MihaelaThis book was translated in Romanian this year and I thought about buying the original version in English because it was 4 x cheaper and I wanted to see if it was worth it. I was disappointed in this book mainly because it doesn't cover the topics in enough detail as it should for my medical school admission. For someone in highschool that hasn't studied human anatomy and physiology, it's a great starter. It's written so that anyone can understand it. After reading it, you can create a clear view over the topic and then move to an intermediate book. It has a lot of tests and study cases to help you study. It also tells you what to remember. It has a lot of useful images to help you visualize better. But it also has contextual mistakes. Sometimes they repeat the same word two times. If you read other books on this topic, you'll notice the

values are different from one book to another. I don't know if the genuine book (printed version) has colored images, but the kindle version doesn't and it makes it a bit harder to remember structures . All in all, it's a great starter, but for a professional career, it needs more information, even if you're just a pre-med.38 of 38 people found the following review helpful. Extremely Helpful!!By YoliThis book was a life saver, I wish I had known about it when I started the class. This books really breaks down the material in an easy to read format. It also comes with a ton of multiple choice and alternate answer review questions. Before I purchased this book I was failing the class, I was able to go from a 56 to a 96 with the help of this book. I highly recommend it!!!!3 of 3 people found the following review helpful. Good for what it isBy LuekadukeThis is not meant to replace your class required textbooks, so don't expect it to. I use it as a study guide of sorts, pre-reading material before going into my school books. It does a good job of covering the fundamentals but does not give much background information. The graphics leave a little to be desired but again, this is not meant to replace collegiate textbooks. So, for what it is I give the book a solid 4 stars.I'd recommend it for someone who would like a simple refresher, or someone who wants to get their feet wet in AP before diving in.

The authors of E-Z Anatomy and Physiology present an extensive review of the human body's structural framework and describe how it functions. Each of 23 chapters covers a separate system of the body and includes review questions with answers. The book is filled with charts, diagrams, and instructive line illustrations. Books in Barron's new E-Z series are enhanced and updated editions of Barron's older, highly popular Easy Way books. New cover designs reflect the brand-new interior layouts, which feature extensive two-color treatment, a fresh, modern typeface, and more graphic material than ever. Charts, graphs, diagrams, line illustrations, and where appropriate, amusing cartoons help make learning E-Z in a variety of subjects. Barron's E-Z books are self-teaching manuals focused to improve students' grades in skill levels that range between senior high school and college-101 standards.

From the Inside FlapTable of Contents: Preface 1 Introduction to Anatomy and Physiology 2 The Chemical Basis of Anatomy and Physiology 3 Cells and Cell Physiology 4 Tissues 5 The Integumentary System 6 Bones and Joints 7 The Skeletal System 8 Muscle Tissues 9 The Muscles 10 Nervous Tissue 11 Nervous System Organization 12 The Special Senses 13 The Endocrine System 14 The Blood 15 The Cardiovascular System 16 The Lymphatic and Immune Systems 17 The Respiratory System 18 The Digestive System 19 Metabolism and Nutrition 20 The Urinary System 21 Fluid, Electrolyte, and Acid/Base Balance 22 The Male Reproductive System 23 The Female Reproductive System Glossary Index