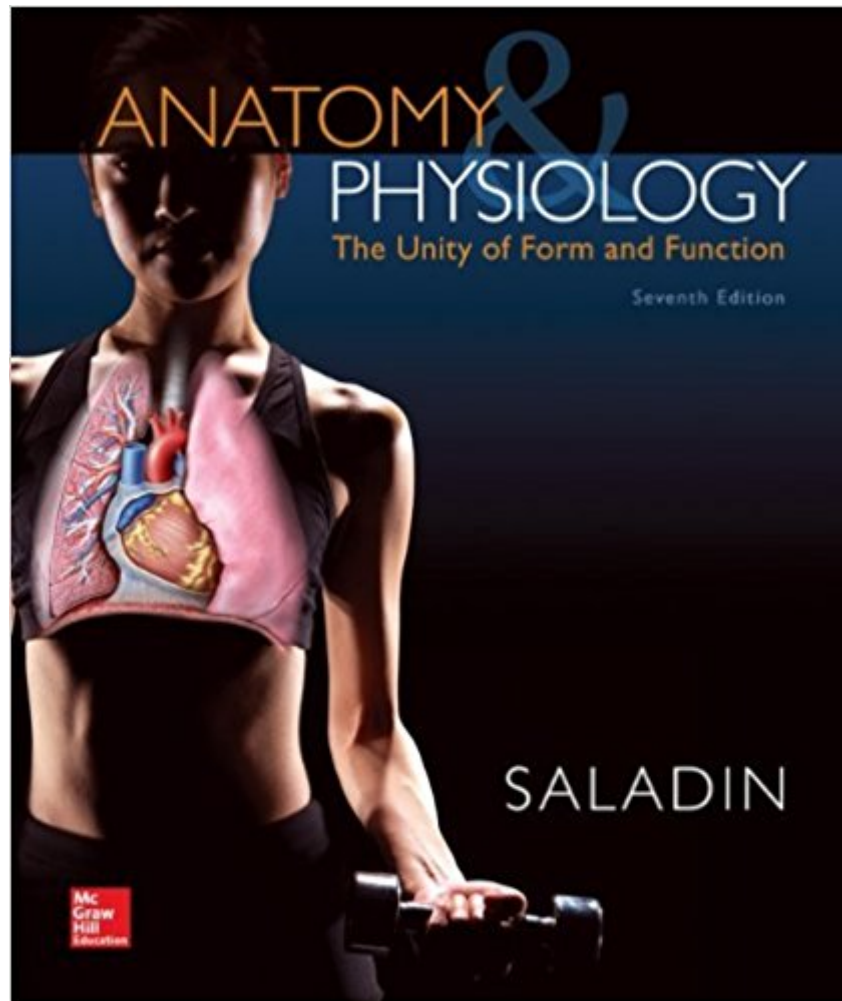


The book was found

Anatomy & Physiology: The Unity Of Form And Function



Synopsis

A Doody's Core Title for 2015! With Saladin, students make connections through learning outcomes and assessments, integrated media, and a writing style that clearly depicts anatomy and physiology processes. A consistent set of chapter learning tools helps students identify and retain key concepts while the stunning visual program provides a realistic view of body structures and processes.

Saladin's text requires no prior knowledge of college chemistry or cell biology, and is designed for a two-semester A&P course.

Book Information

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Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (351 customer reviews)

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Customer Reviews

On the whole I have found this to be an excellent book. The illustrations are fantastic, the text is clear and easy to read, and the font is relatively large (!). I have found some of the descriptions/explanations to be inadequate, but using the lab manual and the online resources have clarified all of the concepts that I had questions about. In addition to the numerous illustrations, the book also contains electron and photo micrographs as well as photos of cadaver dissections which give a far more realistic idea of what the anatomical features actually look like. The book also contains photos of things like tumors and skin diseases and includes "clinical applications." The chapters are arranged as follows: 1. Major Themes of Anatomy and Physiology 2. The Chemistry of Life 3. Cellular Form and Function 4. Genetics and Cellular Function 5. Histology 6. The Integumentary System 7. Bone Tissue 8. The Skeletal System 9. Joints 10. The Muscular System 11. Muscular Tissue 12. Nervous Tissue 13. The Spinal Cord, Spinal Nerves, and Somatic Reflexes 14. The Brain

and Cranial Nerves15. The Autonomic Nervous System and Visceral Reflexes16. Sense Organs17. The Endocrine System18. The Circulatory System: The Blood19. The Circulatory System: The Heart20. The Circulatory System: Blood Vessels and Circulation21. The Lymphatic and Immune Systems22. The Respiratory System23. The Urinary System24. Water, Electrolyte, and Acid-Base Balance25. The Digestive System26. Nutrition and Metabolism27. The Male Reproductive System28. The Female Reproductive System29.

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