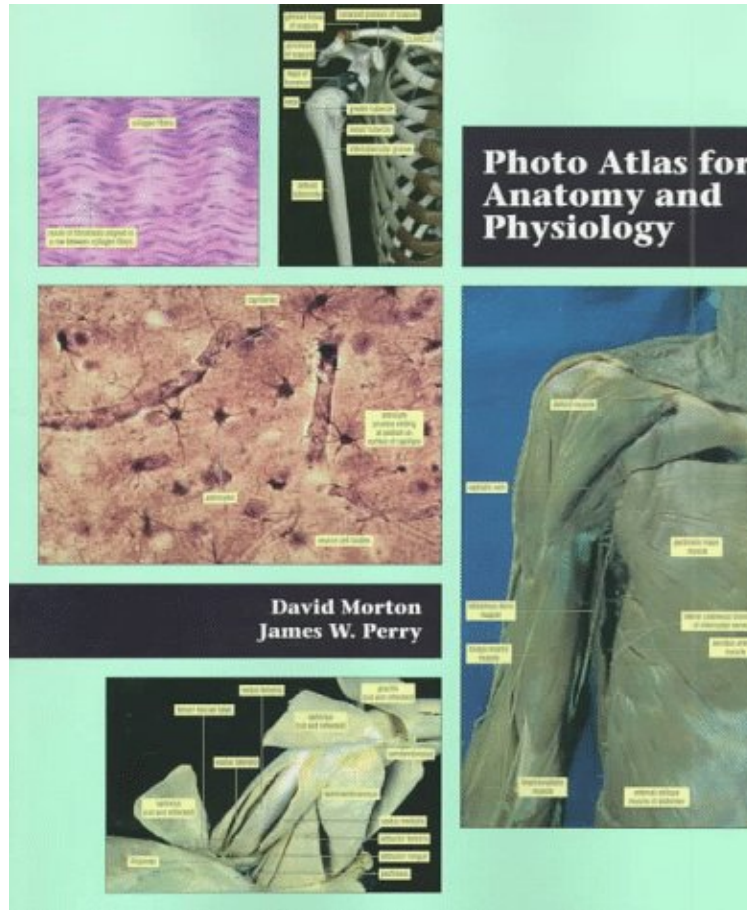


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## Photo Atlas for Anatomy and Physiology

David Morton, James W. Perry

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**David Morton, James W. Perry : Photo Atlas for Anatomy and Physiology** before purchasing it in order to gage whether or not it would be worth my time, and all praised Photo Atlas for Anatomy and Physiology:

0 of 0 people found the following review helpful. Great Book for AP 12By TabithaI bought this book used as I didn't want to pay full boat for it at my school bookstore and I have to say it's worth having. It points out parts you would easily miss during a dissection though I have found that not ALL parts that your teacher wants you to label are in this book so additional research and resources may be needed at times.0 of 0 people found the following review helpful. Four StarsBy Jane Lois LaneIt's the stuff ya need to know. Not exciting as a video on YOUTUBE, but what is?0 of 0 people found the following review helpful. Five StarsBy Clare SmithYes thank you very much!

An ideal class or lab companion, this Photo Atlas contains more than 600 full-color photos of tissue and organ slides, the human skeleton, commonly used models, cat dissections, cadavers, and fetal pig dissections, as well as physiology materials.

1. Microscopy 2. Cells 3. Tissues 4. Integumentary System 5. Skeletal System 6. Articulations 7. Skeletal Muscles 8. Nervous System 9. Receptors 10. Endocrine System 11. Digestive System 12. Respiratory System 13. Circulatory System 14. Lymphatic System 15. Urinary System 16. Reproductive System 17. Cat Dissection 18. Fetal Pig Dissection 19. Physiology 20. Magnetic Resonance Imaging Index

About the Author David Morton emigrated to the United States from London, England, in his sophomore year of high school. Dr. Morton earned a B.S. degree cum laude from the State University of New York at New Paltz and his Ph.D. from Cornell University. His thesis involved iron metabolism in vampire bats, and he continued his general interest in the physiology and ecology of bats throughout his career. Before retiring in 2009, he held positions at Wright State University and Frostburg State University. He chaired FSU's biology department for 9 years. He continues to reside in the city of Frostburg, Maryland, with Beverly, his wife of 46 years. They have one son and four granddaughters. Jim Perry is Campus Executive Officer and Dean Emeritus at the University of Wisconsin, Fox Valley. Prior to his retirement in 2011, he also was Professor of Biological Sciences. Dr. Perry began his university education at Fox Valley's sister campus, U.W. Marathon County in Wausau, WI. He received his B.S. (Zoology and Secondary Education), M.S. (Botany and Zoology), and Ph.D. (Botany and Plant Pathology) from the University of Wisconsin, Madison. His Ph.D. thesis was an ultrastructural study of the infection process and disease progression of a major fungal disease of potatoes. From 1983 to 1993, he was a faculty member at Frostburg State University. Dr. Perry and his spouse Joy reside in rural Winnebago County, WI, and spend as much time as possible at their cabin in far northern Wisconsin, seven miles south of Lake Superior. He is an avid outdoors person, vintage car owner, and owns, wrenches, and drives a 1962 Volvo vintage road race car on some of the nation's finest road race circuits.