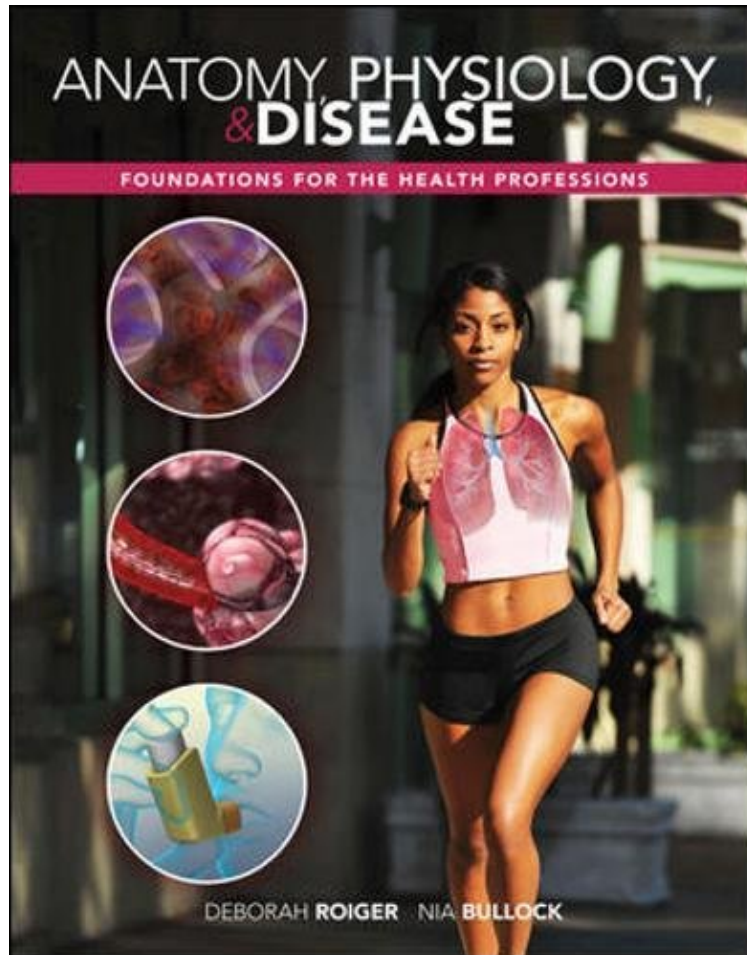


Anatomy, Physiology Disease: Foundations for the Health Professions

Deborah Roiger, Nia Bullock PhD

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In Roiger/Bullock, connections are made

between systems so that students learn how the body functions normally in homeostasis, and how disruption of homeostasis leads to disease and disorder. With a straightforward writing style that engages the reader directly, the authors explain difficult concepts in the context of daily activities, making them easier to grasp. A one-column design and brand new art program also makes the content more inviting and facilitates comprehension in students. Chapters are mapped out by specific learning outcomes so that there are no surprises, and all exercises throughout the text, workbook, and digital ancillaries are directly tied to these measurable outcomes. Integrated digital content includes Body ANIMAT3D and audio pronunciations. Roiger and Bullocks text requires no prior knowledge of chemistry or cell biology, and is designed for a one-semester, entry-level AP course.

About the AuthorDr. Nia Joyner Bullock has 13 years of teaching experience in private career colleges and universities. During her tenure at Miller-Motte College, she served in various professional capacities, including Academic Dean and Medical Assisting Program Director. She also teaches a variety of courses within the curriculum. Dr. Bullock has developed courses for the online division of the college and was instrumental in the implementation and use of various virtual training tools for allied health programs. She has made scholarly presentations at a number of scientific conferences and published articles and abstracts on maternal diabetes and its effects on embryonic heart development. She is a member of American Medical Technologists. Dr. Bullock lives in Simi Valley, CA, with her husband and two sons. Deborah Roiger has taught for 12 years in the Minnesota State Colleges and University (MNSCU) system of 32 state-sponsored technical colleges, community colleges, and universities. She was voted instructor of the year in 2007 by the students at St. Cloud Technical College, received five awards for excellence by MNSCU for projects she developed, and was named educator of the year in 2009 by the MNSCU board of trustees. Deborahs development of digital resources for teaching anatomy and physiology online also earned an Innovation of the Year award in 2009 from the League for Innovation in the Community College. She has presented her work in the development of anatomy and physiology resources at four national conferences. Deborah is the author of Anatomy Physiology: Foundations for the Health Professions and its accompanying workbook. She is a member of the Human Anatomy and Physiology Society (HAPS), American Academy for the Advancement of Science (AAAS), and National Science Teachers Association.