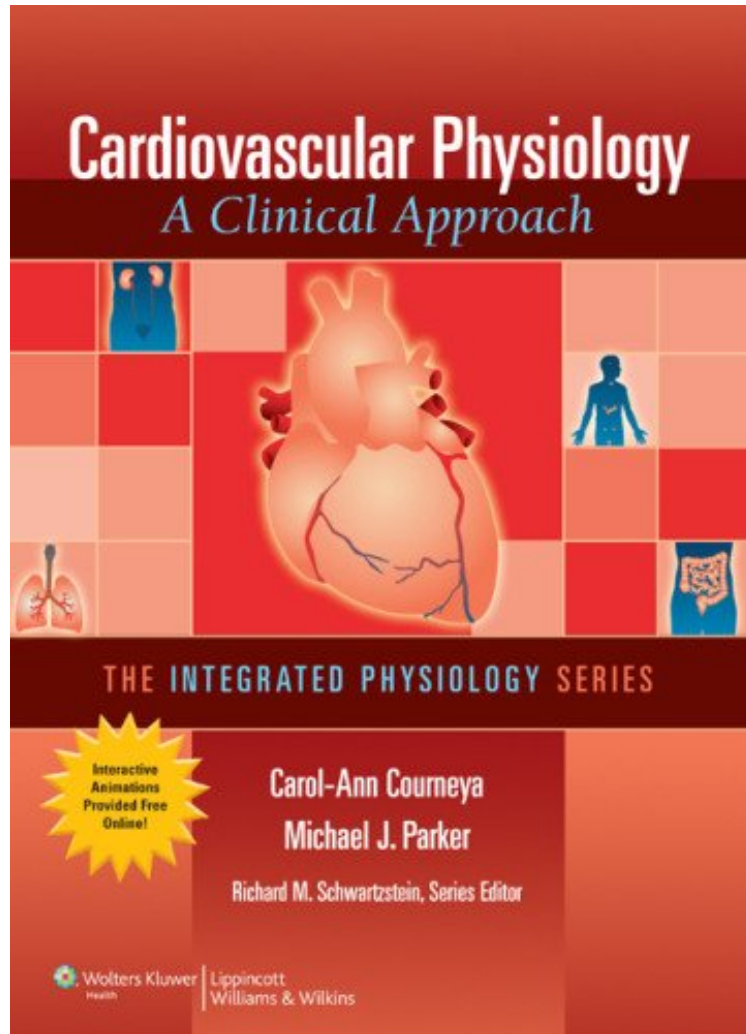


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# Cardiovascular Physiology: A Clinical Approach (Integrated Physiology)

*Carol-Ann Courneya PhD, Michael J. Parker MD, Richard M. Schwartzstein MD*  
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**Carol-Ann Courneya PhD, Michael J. Parker MD, Richard M. Schwartzstein MD : Cardiovascular Physiology: A Clinical Approach (Integrated Physiology)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Cardiovascular Physiology: A Clinical Approach (Integrated Physiology):

0 of 0 people found the following review helpful. Five StarsBy CustomerVery pleased!!2 of 2 people found the following review helpful. Well-written, practical explanations of the cardiovascular systemBy Tumbleweed 'MedicIdeal book for someone who already has a strong foundation and working knowledge on the cardiovascular system, but is looking for a well-written book that starts delving into the details that are important in actual practice. If you're looking for a text that dives into the numerous biochemical interactions with names you can only guess

originated from some far-off universe, this is not the book for you. However, if you are looking for that middle ground between the standard medical student/nursing/paramedic textbook and texts devoted to the advanced studies in cardiology, you'll want to consider this one. Illustrations are simple but to the point. There are "Thought Questions" that are pertinent to clinical situations and really do help bind the concepts together. It's not a big book, but worth every penny in my opinion.

Cardiovascular Physiology: A Clinical Approach covers the essentials of cardiovascular physiology for medical students, residents, nurses, and allied health professionals. This book is the second in The Integrated Physiology Series, a sequence of monographs that review physiology in a clinically meaningful way. The accessibility and conversational tone of the text offset the difficult and intimidating nature of the subject. Detailed illustrations and accompanying online animated figures help students truly understand key cardiovascular concepts most relevant for the care of patients. Learning objectives, thought questions, clinical cases, and USMLE-style review questions round out the teaching elements that challenge students and help them master the material. A companion website includes the fully searchable text and 40 animated figures.