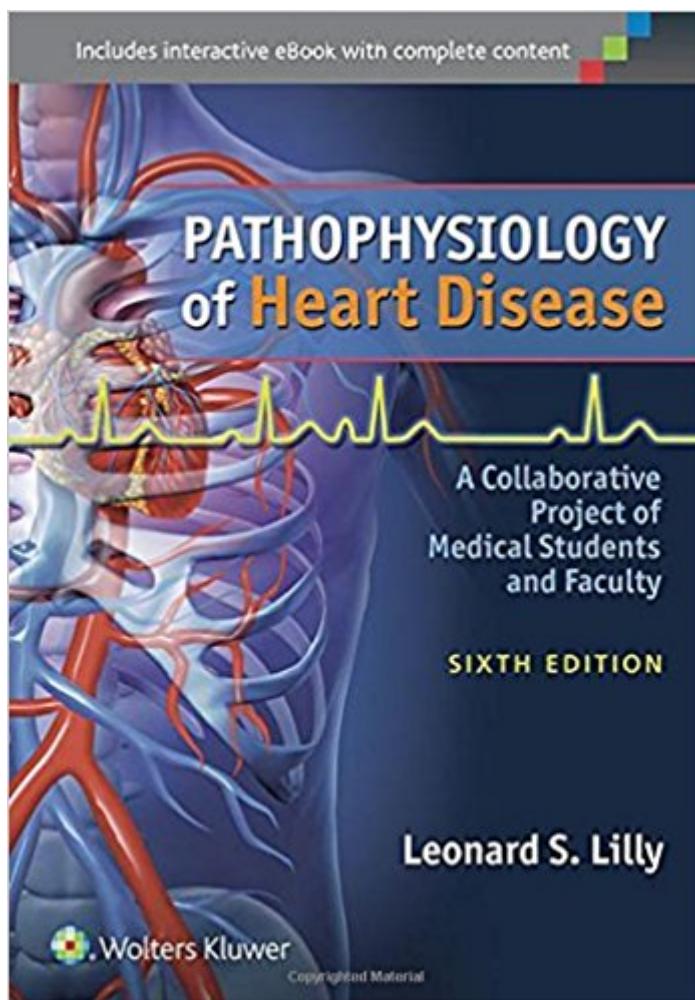


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# Pathophysiology Of Heart Disease: A Collaborative Project Of Medical Students And Faculty



## Synopsis

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Specifically designed to prepare medical students for their initial encounters with patients with heart disease, this award-winning text bridges basic cardiac physiology with clinical care. Written by internationally recognized Harvard Medical School faculty and select medical students, *Pathophysiology of Heart Disease*, Sixth Edition provides a solid foundation of knowledge regarding diseases of the heart and circulation. Under the experienced editorial guidance of Dr. Leonard S. Lilly, this best-selling monograph has an outstanding reputation among medical students and faculty worldwide. Student-friendly features of the Sixth Edition include a new, full-color design and illustrations; end-of-chapter summaries; updated content, including recent technological advances; and access to an interactive eBook. A New full-color presentation makes the text more visually appealing. Up-to-date medical imaging and color clinical photographs show real-world examples of cardiovascular diseases and related conditions. Updated Chapter Summaries reflect consistency in length and format, making study easier. Updated Additional Reading references keep readers abreast of the latest literature in the field. Winner of two awards of excellence from the American Medical Writers Association, and recommended by medical schools worldwide. Now with the print edition, enjoy the bundled interactive eBook edition, offering a tablet, smartphone or accessed online to: Complete content with enhanced navigationA powerful search tool that pulls results from content in the book, your notes, and even the webCross-linked pages, references, and more for easy navigationA highlighting tool for easier reference of key content throughout the textAbility to take and share notes with friends and colleaguesQuick-reference tabbing to save your favorite content for future use

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## Customer Reviews

Wow this book has been my saving grace for the cardiovascular unit in med school, it does an excellent job explaining the pathophysiology of the heart in a very simple and straightforward manner

excellent book

excellent product and service

This was my favorite educational book of all time - best resource in medical school so far. Well written, especially the chapters that were written or co-authored by Leonard S. Lilly. Concise and precise learning for cardiology block. -MS1

Got this for my first-year cardio module but I've continually referred back to it throughout rotations and recommended it to all the younger students I've advised. All the information is clinically relevant and clearly presented with helpful diagrams/tables including a section of sample EKGs and real chest x-rays. I also appreciate how they include a list of references at the end of each chapter if you want to do additional reading in the primary literature. It can be vague about treatment details, but specific guidelines change a lot and each patient has unique requirements so you should look those up anyway.

The book went into thorough details about each and every topic we covered in my 4 week Cardiovascular class. Initially, I thought it was a bit hard to get through, but after some getting used to (and learning more cardiology so my understanding was better), I really grew to love this book. It was my primary resource for class and I often referred back to my highlights and annotations I had made within the book. It's arguably the best book I've used thus far in medical school, and it really helped me understand the concepts presented to me.

This is by far the best book I have used for my cardiology block in medical school. It had a great chapter on EKGs that I still refer to in my third year. Makes reading and interpreting EKGs so easy! One of the only textbooks I can say that I gained a lot of knowledge for each hour I put into reading it.

This book is comprehensive, easy to read, and follows a coherent progression. I typically don't buy textbooks for my classes, but I am beyond satisfied that I bought this book. I have found that in medical school it is easy to get by without buying the textbook due to the preponderance of free resources online. This book breaks the mold and brings to you a wealth of information that is not presented in adequate amount elsewhere.

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