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# Physiology And Pharmacology Of The Heart



## Synopsis

Profusely illustrated, *Physiology and Pharmacology of the Heart* contains lucid descriptions of the following topics: anatomy of the heart; foetal circulation; congenital malformations; mechanical events in the normal heart; electrical excitations of the heart; mechanical properties of cardiac muscle and its control; measurement of cardiac output; coronary circulation; ischaemic heart disease and its therapy; and cardiac failure and its therapy.

## Book Information

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## Customer Reviews

"If you are a Medical or Science undergraduate, a young Cardiology Registrar starting a Calman training post, or a research student starting a PhD or MD in Cardiovascular Physiology - Look no further than this excellent book!" Black Bag, Medical Student's Society of Bristol University, March 1998 issue "I cannot praise this book highly enough. It is written in excellent concise style, and with great and admirable clarity. The pictures and diagrams are superb.....The authors should be greatly congratulated on producing the best textbook of cardiac Physiology that I have so far encountered." Dr Allan Levi, Department of Physiology, Bristol "suitable for students of the new curriculum. Consider this as an addition to your bookshelf." Surgo, Glasgow University Medical Journal

*Physiology and Pharmacology of the heart* is an ideal introduction for students and practitioners of medicine and science who have difficulty: \* understanding cardiac electrophysiology and pharmacology \* relating these to cardiac mechanics and therapy This difficult subject often leaves

experts baffled, so the aim of this book is to introduce these topics in a clear, concise and medically relevant way. Physiology and Pharmacology of the heart integrates the basic sciences with clinical medicine. The book is heavily illustrated to clarify the concepts, and contains a glossary of terms and a brief listing of the important drugs.

It provides a clear and concise explanation of cardiac electrophysiology, with clinical correlations of arrhythmias and the drugs used to treat them. It also has sections on ischemic heart disease, congestive heart failure and a number of related subjects. I always had problems with electrophysiology especially, and was completely bewildered by arrhythmias until I found this book. The only down side is that it may or may not be detailed enough in the nitpicky things that certain professors like to test on, but used in conjunction with class notes, it's a gem. It is a very well-written introduction to and overview of heart function and dysfunction.

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