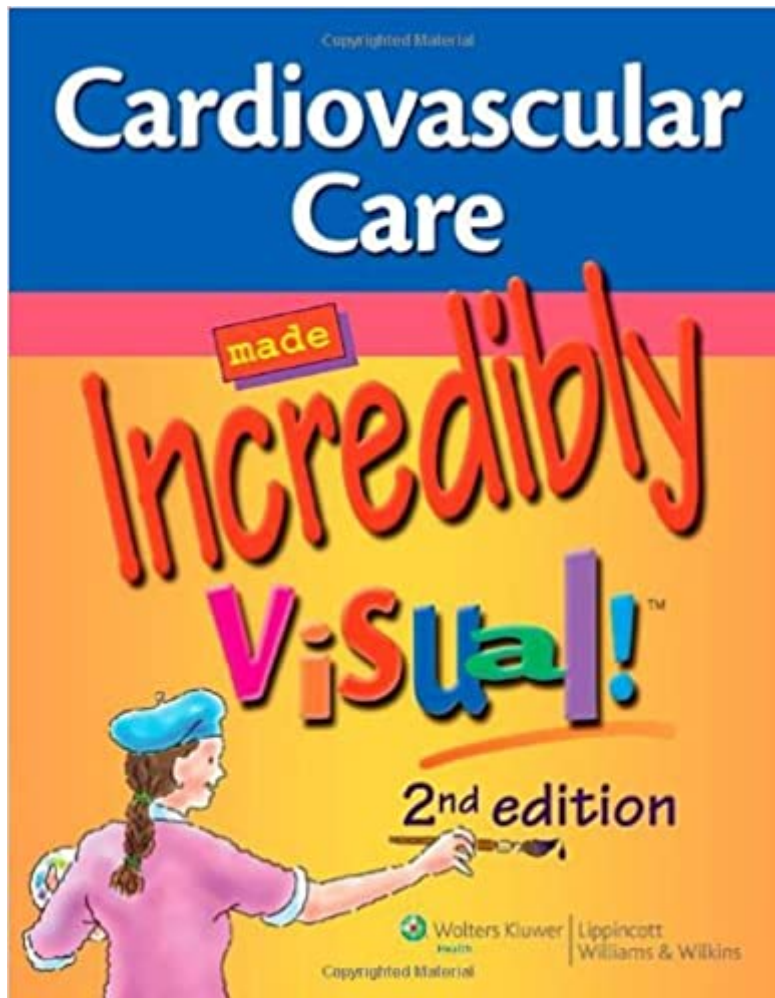




Ebook Directory
the best source of ebook

The book was found

Cardiovascular Care Made Incredibly Visual! (Incredibly Easy! Series™)



Synopsis

Take the innovative Made Incredibly Visual approach to the principles and practice of cardiovascular care! Master essential cardiovascular anatomy and physiology - as well as assessment techniques, diagnostic tests, treatments, emergency procedures - through detailed visual aids and concise, clear information that brings complex concepts to life. Based on the well-known "Incredibly Easy" series, Cardiovascular Care Made Incredibly Visual, Second Edition, combines images and clear, concise text to make complex cardiovascular concepts easy to understand. A valuable reference or review book, it employs hundreds of detailed photographs, diagrams, charts and images to clarify essential cardiovascular anatomy and physiology physical assessment techniques, diagnostic tests, treatments, emergency procedures, cardiac monitoring methods, and more. This NEW edition includes: NEW! Addition of congenital cardiac disorders, new diagnostic tests and treatments, and noninvasive cardiac output monitoring NEW! Current ACLS algorithms NEW! Review and update of all content Special sections that reinforce key points: --Come Equipped: Lists the equipment required for procedures --Photo Op: Highlights procedures that are detailed in text with photos --Memory Board: Visual mnemonics that help nurses understand and remember difficult concepts Puzzles that test your comprehension Foster a quick and thorough understanding of cardiovascular care the Incredibly Visual way - with clear, logical content, written in conversational style, highly-detailed visual aids, and key highlights that help you recall what you've learned.

Book Information

Series: Incredibly Easy! Series
©

Paperback: 256 pages

Publisher: LWW; Second edition (June 9, 2010)

Language: English

ISBN-10: 1608313395

ISBN-13: 978-1608313396

Product Dimensions: 1 x 8 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 37 customer reviews

Best Sellers Rank: #104,915 in Books (See Top 100 in Books) #46 in Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Critical & Intensive Care #58 in Books > Medical Books > Nursing > Critical & Intensive care #66 in Books > Textbooks > Medicine &

Customer Reviews

A paramedic partner of mine recommended this series of books to me (he had the pathophysiology one), and after seeing his I immediately bought them all. I'm an EMT and don't actually have to know anything in this book, but I plan on medical school, so I read everything that'll give me a head start. The information in this book is presented with such incredible simplicity it puts every other textbook I've ever come across to shame. Providing visuals helps a lot, especially since some of them are utterly ridiculous and hilarious at 4AM on an ambulance. I learned more from this book than a lot of paramedics know about cardiology. I strongly recommend this one and all the others in the series to anyone at any level of healthcare.

Book is easy enough to follow - not as in depth as I would like it to have been and the "visual-ness" of it isn't too great either - sometimes there are just silly cartoons on the pages that don't have too much to do with the actual content. I bought this book as I'm starting out on a cardiac floor (RN) and for me it's just a basic overview with just OK visual aids.

If you are a visual learner I highly recommend getting this book!!! Although it didn't contain everything I needed for my Cardiac section in Nursing school it was a great tool for me to visual images during testing.

Love these nursing books. Great pictures and easily explained concepts that are hard to understand normally from textbooks. As a new nurse these books are great tools for learning. Book came quickly and was in superb condition.

I have about books 10 from this series. I bought this one just to brush up on general cardiology knowledge when moving from the ICU to the Cardiac Cath Lab and it was quite helpful. I wouldn't have gotten through school without them. They are great for getting a solid overall view of a subject. Great for students.

More than met my expectations. I love this series!

Excellent for basic knowledge, clear and quick 'go-to' information. I am a visual learner and this is

great for that. The kindle version rocks!

Helped me get an A in my cardiac test in the last semester in nursing school. Besides cardiovascular system is my favorite subject.

[Download to continue reading...](#)

Cardiovascular Care Made Incredibly Visual! (Incredibly Easy! SeriesÃ Â®) Cardiovascular Care Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®) Surgical Care Made Incredibly Visual! (Incredibly Easy! SeriesÃ Â®) Critical Care Nursing Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Respiratory Care Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Hemodynamic Monitoring Made Incredibly Visual (Incredibly Easy! SeriesÃ Â®) Pathophysiology Made Incredibly Visual (Incredibly Easy! SeriesÃ Â®) Medical Spanish Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Pathophysiology Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Diagnostic Tests Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Dosage Calculations Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®) ACLS Review Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®) NCLEX-RN Questions & Answers Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®) Medical Terminology Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) ECG Interpretation Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Maternal-Neonatal Nursing Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Breath Sounds Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®) Charting Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Emergency Nursing Made Incredibly Easy! (Incredibly Easy! SeriesÃ Â®) Pediatric Nursing Made Incredibly Easy (Incredibly Easy! SeriesÃ Â®)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)