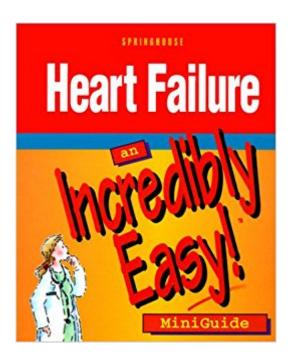


## The book was found

# Heart Failure: An Incredibly Easy! Miniguide





### Synopsis

Witty explanations and amusing illustrations  $\tilde{A}\phi \hat{a} \neg \hat{a} \cdot \text{along with authoritative advice } \tilde{A}\phi \hat{a} \neg \hat{a} \cdot \text{allow}$ nurses and other health care professionals to quickly sharpen their skills the Incredibly Easy! way. Features an eight-page, color guide to pathophysiology. Contents include understanding heart failure, preventing heart failure, assessing patients with heart failure, treating patients with heart failure, heart failure complications, and teaching patients with heart failure.

### **Book Information**

Series: Incredibly Easy! SeriesÃfâ Á ® Paperback: 152 pages Publisher: Spring House; 1st edition (January 15, 2000) Language: English ISBN-10: 1582550115 ISBN-13: 978-1582550114 Product Dimensions: 5.5 x 4.5 x 0.6 inches Shipping Weight: 5 ounces Average Customer Review: 4.1 out of 5 stars 5 customer reviews Best Sellers Rank: #736,618 in Books (See Top 100 in Books) #12 inà Â Books > Medical Books > Nursing > Cardiovascular #173 inà Â Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Nurse & Patient #237 inà Â Books > Medical Books > Nursing > Nurse-Patient Relations

#### **Customer Reviews**

This book is literally 3 inches tall and in the form of a comic book. The information is good but for the price, a 'real" book was expected.

It was such a good book and I learned a lot from it. Having some one explain it on the layman's level was so good I lent it to another nurse to help with teaching patients and she walked off with it!!!!!So you know it is/was a good book.

Thank you for offering the convenience of a quick study guide at lunch. This can be pulled from my pocket and read a little at a time at lunch. Very handy. Thanks!

This easy-to-read pocketguide is well written and visually appealing - making it a good quick read

and effective reference tool. From drug charts and quick quizzes to patient exam techniques and recognizing heart failure complications this book covers the bases. I appreciated the section on "getting connected" that directed me to some good heart failure websites for professionals and for patients.

I am a 3rd semester nursing student and I really found this book helpful. I was tired of reading my stale textbook so I read this book. It covered every aspect you need to know on the physiology of heart failure, assessment findings, treatment; it had quick quizzes, and many great animations. I recommend this book to all nursing students studying heart failure.

#### Download to continue reading...

Heart Failure: An Incredibly Easy! Miniguide Medical Spanish Made Incredibly Easy! (Incredibly Easy! Series A ®) Pathophysiology Made Incredibly Easy! (Incredibly Easy! Series A ®) Diagnostic Tests Made Incredibly Easy! (Incredibly Easy! Series A ®) Dosage Calculations Made Incredibly Easy (Incredibly Easy! Seriesà ®) ACLS Review Made Incredibly Easy (Incredibly Easy! Series A A®) NCLEX-RN Questions & Answers Made Incredibly Easy (Incredibly Easy! Series Â®) Medical Terminology Made Incredibly Easy! (Incredibly Easy! Series Â®) Pathophysiology: An Incredibly Easy! Pocket Guide (Incredibly Easy! Series Â®) ECG Interpretation Made Incredibly Easy! (Incredibly Easy! Series à ®) Cardiovascular Care Made Incredibly Easy (Incredibly Easy! Series A ®) Critical Care Nursing Made Incredibly Easy! (Incredibly Easy! Series A A®) Maternal-Neonatal Nursing Made Incredibly Easy! (Incredibly Easy! Series A ®) Breath Sounds Made Incredibly Easy (Incredibly Easy! Series A ®) Respiratory Care Made Incredibly Easy! (Incredibly Easy! Series à ®) Charting Made Incredibly Easy! (Incredibly Easy! Series A ®) Charting: An Incredibly Easy! Pocket Guide (Incredibly Easy! Series A ®) Emergency Nursing Made Incredibly Easy! (Incredibly Easy! Series à ®) Pediatric Nursing Made Incredibly Easy (Incredibly Easy! Series à ®) Fluids & Electrolytes Made Incredibly Easy! (Incredibly Easy! Series à ®)

Contact Us

DMCA

Privacy

FAQ & Help