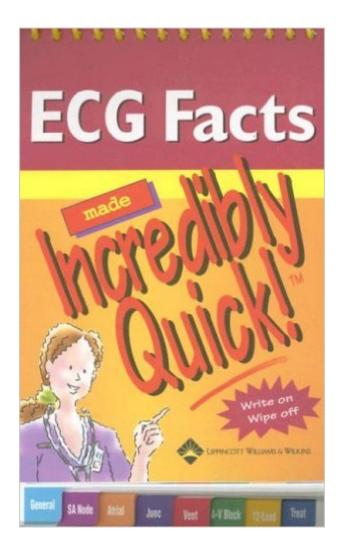
The book was found

# ECG Facts Made Incredibly Quick! (Incredibly Easy! Series®)





## Synopsis

ECG Facts Made Incredibly Quick! provides instant access to information that every nurse needs for safe patient care. The book fits comfortably into a pocket, and the wipeable page surface allows nurses to write notes and remove them easily. Coverage includes basic electrocardiography including cardiac conduction, lead placement, and heart rate calculation; rhythm strip interpretation; causes, signs and symptoms, interventions, and treatment for arrhythmias; 12-lead and 15-lead ECG interpretation; ECG changes with angina, MI, pericarditis, and bundle branch block; and antiarrhythmic drugs, pacemakers, and ICDs. Scores of ECG waveforms, treatment algorithms, and charts are included. Distinctive-colored tabs identify each section.

### **Book Information**

Series: Incredibly Easy! Seriesà ® Spiral-bound: 128 pages Publisher: LWW (December 5, 2005) Language: English ISBN-10: 1582556725 ISBN-13: 978-1582556727 Product Dimensions: 5.8 x 3.8 x 0.6 inches Shipping Weight: 3.2 ounces Average Customer Review: 4.4 out of 5 stars Â See all reviews (16 customer reviews) Best Sellers Rank: #314,468 in Books (See Top 100 in Books) #74 in Books > Medical Books > Nursing > Emergency #102 in Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Critical & Intensive Care #138 in Books > Medical Books > Nursing > Critical & Intensive care

#### **Customer Reviews**

I am a Registered Nurse on an Ortho/Neuro floor where Telemetry is becoming increasingly popular. I recently "volunteered" (ahem) to take an in-house class to read tele strips. Of the many resources I reviewed in an attempt to make sense of those rhythmic lightning bolts, this was by far the most clear, consise, easy-to-use, and logically organized text I encountered. The most common rhythm variations are clearly arranged in groups that follow the path of normal electrical conduction through the heart (SA Node, Atrial, Junctional, Ventricular, etc...). Each adventitious rhythm is illustrated with a single rhythm tracing that clearly highlights the variation, giving the user clear guidelines of what to look for. (Bear in mind that "real" rhythm strips never look that "clean", but when you start to see actual live strips, you'll appreciate being able to see the oddity in the book loud and clear.) The text also includes other signs and symptoms usually present with each variable rhythm (ie: diaphoresis, LOC, pulselessness) and possible interventions (if any) to help correct the rhythm. All this info is usually consolidated onto one or two pages. The size of the text (slightly larger than standard 3x5" cards) and spiral binding are publishing strokes of genius. I can easily slide the text into the side cargo pocket of my scrubs and flip it open to a page and lay it down for reference. My floor (and experience) is not in cardiology, therefore I cannot speak with assurance that this text would be sufficient in a cardiac unit (though our class teacher works in our hospital's Heart Center and was mighty impressed). For your regular telemetry training, however, I believe you'd be hard pressed to find a better text. "ECG Facts Made Incredibly Quick!" comes highly recommended for nurses and nursing students alike.

Easy to understand reference! A must-have for healthcare professionals who deals with EKG interpretation on a regular basis. It also has a table of medicines that are commonly used for arrhythmias, and its therapeutic effects. This was a big help for me!

Upon completing a basic ECG course, I ran across this helpful pocket reference at the book store but didn't want to spend \$30. So I bought it from here in "like new" condition and it looks brand new! No marks or scratches! Its an excellent terence, I plan to bring it to work as a newbie. It has all the rhythms I learned in class plus a couple of extra. definitely Worth it and I would use seller again!

I bought this product for my sister. She is a nurse and requested this specific book. I'm assuming it met the needs of her job. The price was definitely right for me.

If u are an EKG tech or work in telemetry watching monitors with heart rhythms this is such a handy dandy very informative notebook.

It was a good pocketbook for reference. It was very helpful and right size to carry. I will recommend this pocketbook.

I'm a nursing student so I got this to help my ID of abnormal strips. It's ok but not too in depth. Might be good for someone newly diagnosed with heart problems who wants to be able to read ECG's.

This is incredibly helpful if having to work as a tele tech on your unit and you are a little rusty with telemetry!

#### Download to continue reading...

ECG Facts Made Incredibly Quick! (Incredibly Easy! Series®) ECG Interpretation Made Incredibly Easy! (Incredibly Easy! Series®) Pathophysiology Made Incredibly Easy! (Incredibly Easy! Series®) Medical Terminology Made Incredibly Easy! (Incredibly Easy! Series®) Clinical Pharmacology Made Incredibly Easy (Incredibly Easy! Series®) Diagnostic Tests Made Incredibly Easy! (Incredibly Easy! Series®) Nutrition Made Incredibly Easy! (Incredibly Easy! Series®) ACLS Review Made Incredibly Easy (Incredibly Easy! Series®) Charting Made Incredibly Easy! (Incredibly Easy! Series®) ECG Workout: Exercises in Arrhythmia Interpretation (Huff, ECG Workout) 12-Lead ECG: The Art Of Interpretation (Garcia, Introduction to 12-Lead ECG) Introduction To 12-Lead ECG: The Art Of Interpretation (Garcia, Introduction to 12-Lead ECG) 101 Facts... Stan Lee: 101 Facts About Stan Lee You Probably Never Knew (facts 101 Book 7) 101 Facts... Dinosaurs. Dinosaur books for kids with awesome facts and images. (101 Animal Facts Book 19) ECG Workout: Exercises in Arrhythmia Interpretation Fondue (Quick & Easy Series) (Quick & Easy (Silverback)) Theory Made Easy for Kids, Level 1 (Made Easy (Alfred)) Theory Made Easy for Kids, Level 2 (Made Easy (Alfred)) Math Made Easy: Fourth Grade Workbook (Math Made Easy) Math Made Easy: Kindergarten Workbook (Math Made Easy)

<u>Dmca</u>