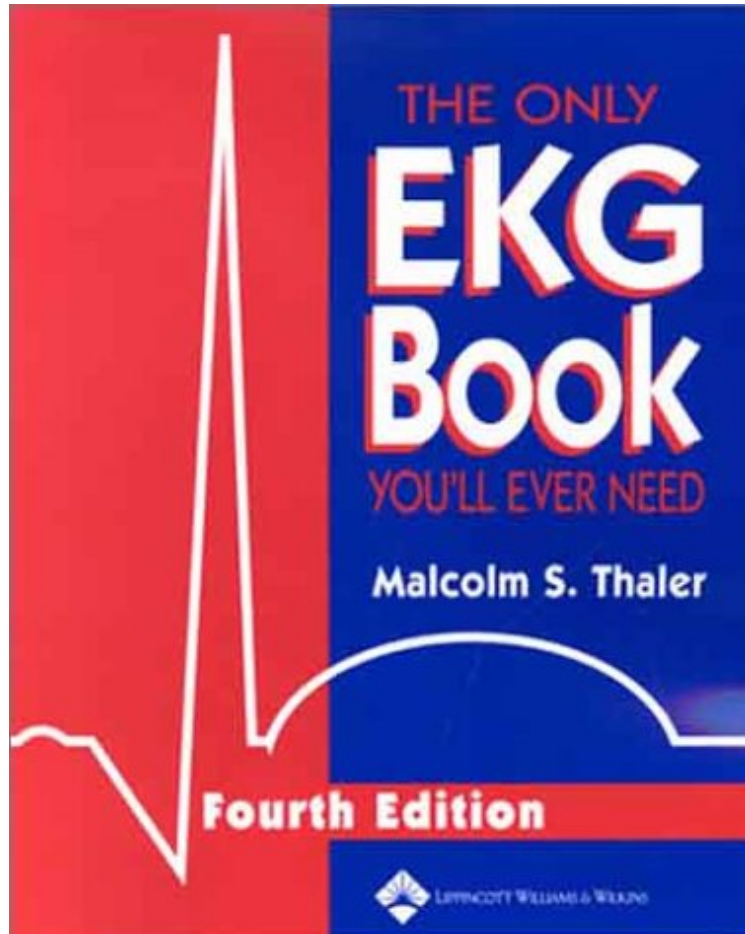


(Download) The Only Ekg Book You'll Ever Need (4th Edition)

## The Only Ekg Book You'll Ever Need (4th Edition)

*Malcolm S. Thaler MD*

*audiobook / \*ebooks / Download PDF / ePub / DOC*



[Download](#)

[Read Online](#)

#325610 in Books Lippincott Williams n Wilkins 2002-12-16Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 .65 x 7.34 x 9.16l, #File Name: 0781741769320 pages | File size: 55.Mb

**Malcolm S. Thaler MD : The Only Ekg Book You'll Ever Need (4th Edition)** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Only Ekg Book You'll Ever Need (4th Edition):

2 of 2 people found the following review helpful. Heart Beat AwayBy AngelsmatterBest Book for understanding how to read EKG'S, great for studio before a test.5 of 5 people found the following review helpful. would definitely recommendBy Andrew M. Reitterwill be very helpful for teaching my nursing students this fall!2 of 2 people found the following review helpful. ... book that every cardiologist I've ever worked with has recommended. I could read this 20 times over and ...By Customerthe book that every cardiologist I've ever worked with has recommended. I could read this 20 times over and still want to read it again.

Now in its updated Fourth Edition, this popular and practical text presents all the information the clinician needs to read EKGs efficiently and accurately. It is an ideal reference for medical students in ICM courses, house officers, or anyone directly involved in patient care, whether student, teacher, or practitioner. This edition includes new

information on pacemakers, ischemic heart disease, and myocardial infarction treatment. The book features more than 200 facsimiles of EKG strips and numerous case studies and clinical examples. Also included is a pocket-sized review section that can be removed from the book and added to a pocket notebook.

American Family Physician, 01-APR-00, Volume 61, Issue 7, Rosaire Verna, MD, Georgetown University, Washington, DC -- Praise for the previous edition: "This text will no doubt be helpful to those learning the important key features of EKG interpretation."