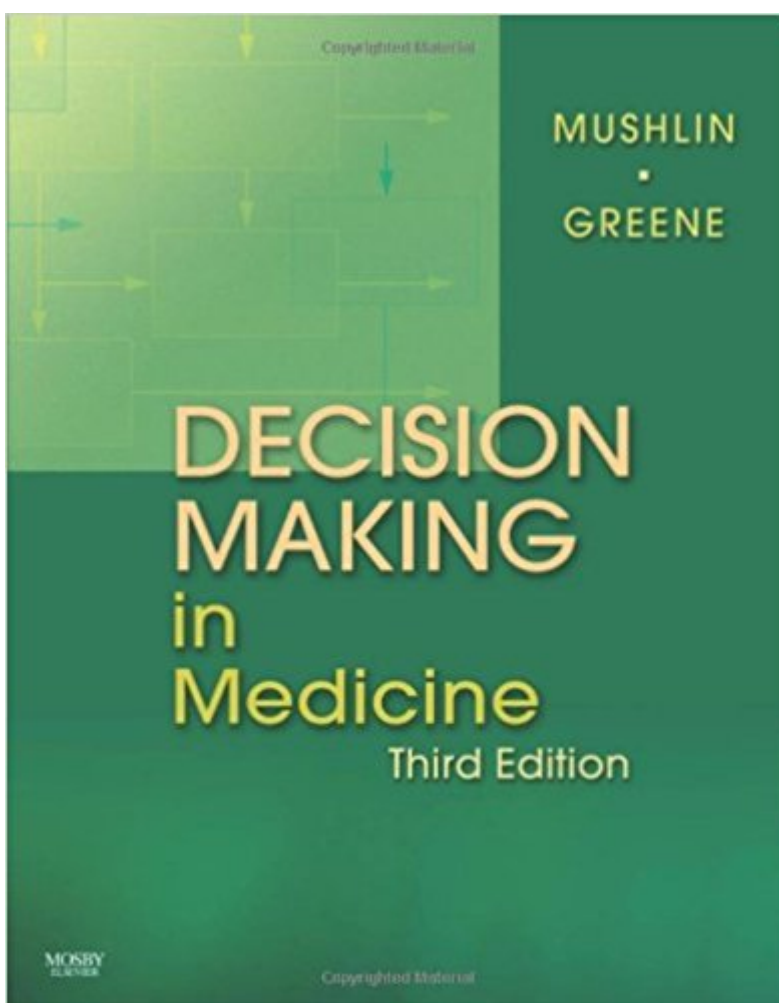


The book was found

Decision Making In Medicine: An Algorithmic Approach, 3e (Clinical Decision Making Series)



Synopsis

This popular reference facilitates diagnostic and therapeutic decision making for a wide range of common and often complex problems faced in outpatient and inpatient medicine. Comprehensive algorithmic decision trees guide you through more than 250 disorders organized by sign, symptom, problem, or laboratory abnormality. The brief text accompanying each algorithm explains the key steps of the decision making process, giving you the clear, clinical guidelines you need to successfully manage even your toughest cases. An algorithmic format makes it easy to apply the practical, decision-making approaches used by seasoned clinicians in daily practice.

Comprehensive coverage of general and internal medicine helps you successfully diagnose and manage a full range of diseases and disorders related to women's health, emergency medicine, urology, behavioral medicine, pharmacology, and much more. A Table of Contents arranged by organ system helps you to quickly and easily zero in on the information you need. More than a dozen new topics focus on the key diseases and disorders encountered in daily practice. Fully updated decision trees guide you through the latest diagnostic and management guidelines.

Book Information

Series: Clinical Decision Making Series

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Customer Reviews

"This book is, quite simply, a triumph. The beauty of the book is the way in which each topic has an algorithm on one page for brevity and clarity and on the opposing page the explanation with its

necessary breadth and depth. [This book was intriguing, enjoyable to read and represents good value for money."- David Warriner, Barnsley Hospital, Barnsley- British Journal of Hospital Medicine

"While most internal medicine reference books focus on delivering information and knowledge to the reader, this one assists practitioners with the use of that knowledge. Through the use of comprehensive algorithms, it reveals how the clinical decision-making and thought process requires an organized and systematic approach. This book would be a useful reference for any medical practitioner." - Heather Huang, MD, Doody's™s Review Service, 4 Stars! DOODY'S BOOK REVIEW SERVICE NEW REVIEW -- MUSHLIN / Decision Making in Medicine: An Algorithmic Approach, 3rd Edition. Elsevier, 2010, Mushlin, Stuart B., MD, FACP, FACR; Greene, Harry L., II, MD, FACP Designed to facilitate the diagnostic and therapeutic decision-making process, this book consists of comprehensive algorithmic decision trees that guide readers through more than 250 disorders. Brief text accompanies each algorithm and explains the key steps of the decision-making process. The previous edition was published in 1998. The purpose is to present an organized approach to making clinical decisions. It does so by presenting various algorithms that walk readers through how to diagnostically and therapeutically approach signs, symptoms, problems, or laboratory tests that could arise in various clinical internal medicine settings. The algorithms are designed to provide readers with templates that guide the clinical decision-making and thought processes. The additional goal is to minimize unnecessary testing, control medical costs, and provide uniform quality care in the evaluation of patients. The book is written for medical practitioners, residents, medical students, nurse practitioners, and physician assistants seeking guidelines for diagnosis. It covers a wide array of general and internal medicine topics that could be encountered in both outpatient and inpatient settings. The algorithms are organized by organ systems as well as by sign, symptom, problem, or laboratory test. Each algorithm is clearly presented and comprehensively assists readers in considering a wide range of diagnoses. Short descriptions explaining the various steps in the decision-making process of the algorithms are provided on separate pages. While most internal medicine reference books focus on delivering information and knowledge to the reader, this one assists practitioners with the use of that knowledge. Through the use of comprehensive algorithms, it reveals how the clinical decision-making and thought process requires an organized and systematic approach. This book would be a useful reference for any medical practitioner. Weighted Numerical Score: 96 - 4 Stars!

Master Clinician, Department of Medicine, BWH

I had older edition. Very easy to read and follow. Gives great differential diagnoses. As an internist, I would recommend this reference to any medical student or practicing physician. I wish that the authors would publish updated editions more frequently.

I use this book about 3 to 4 times a month. It has an easy layout of the most common conditions and what steps to take if you have abnormal labs or if you have a particular abnormality. It is easy to follow, and in my intelligent patients I sometimes make a copy of an algorithm for them so that they can know what the next step is in looking for a diagnosis. I would recommend this for everyone who is practicing and for every student that would like an easy layout on medicine.

Nice, easily readable synopsis of algorithms for management of common medical conditions. Very helpful in anticipating what the next steps in diagnosis will be. Very easily digestible for medical professionals.

Better algorithms are provided in individual guidelines but it is helpful to have less precise guidance in a single volume.

I bought this book and was VERY pleased! I have the previous edition and this one is definitely the best! User friendly, fast and efficient! Not a bad buy!

I wanted this book as reference but I didn't want to buy a brand new one since its been 3 years old already. i'm glad I bought from this seller the product was as good as new

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