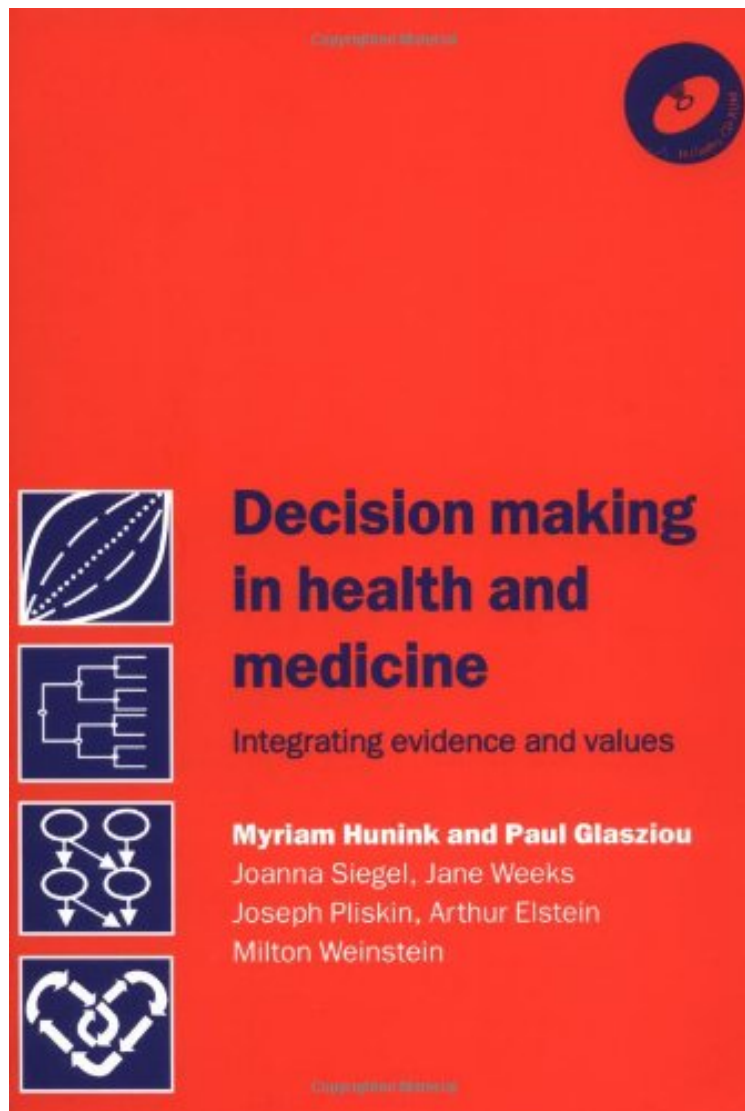


# Decision Making in Health and Medicine with CD-ROM: Integrating Evidence and Values

*M. G. Myriam Hunink, Paul P. Glasziou, Joanna E. Siegel, Jane C. Weeks, Joseph S. Pliskin, Arthur S. Elstein, Milton C. Weinstein*

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**M. G. Myriam Hunink, Paul P. Glasziou, Joanna E. Siegel, Jane C. Weeks, Joseph S. Pliskin, Arthur S. Elstein, Milton C. Weinstein : Decision Making in Health and Medicine with CD-ROM: Integrating Evidence and Values** before purchasing it in order to gage whether or not it would be worth my time, and all praised Decision Making in Health and Medicine with CD-ROM: Integrating Evidence and Values:

1 of 1 people found the following review helpful. Good text  
By D. Jones  
This is a well written text on health care decision making. It is popular enough that the publisher was sold out at the beginning of the semester. The book is laid out in a very intuitive fashion and is written in a way that emphasizes important points without overdoing them. If you need a text for medical decision making, this is a good one.

1 of 1 people found the following review helpful. Decision Make Away!  
By vegeta  
This book is helpful for those that have limited experience in the medical field and want to pursue information technology within the medical field. It shows you how decision making systems work within hospital organizations.

1 of 3 people found the following review helpful. Waste of money  
By Brad Braman  
Poorly written. Inapplicable examples. No wonder healthcare is so screwed up if this is the way we are teaching the leaders of the field.

Decision making in health care means navigating through a complex and tangled web of diagnostic and therapeutic uncertainties, patient preferences and values, and costs. In addition, medical therapies may include side effects, surgery may lead to undesirable complications, and diagnostic technologies may produce inconclusive results. In many clinical and health policy decisions it is necessary to counterbalance benefits and risks, and to trade off competing objectives such as maximizing life expectancy vs optimizing quality of life vs minimizing the required resources. This textbook plots a clear course through these complex and conflicting variables. It clearly explains and illustrates tools for integrating quantitative evidence-based data and subjective outcome values in making clinical and health policy decisions. An accompanying CD-ROM features solutions to the exercises, PowerPoint presentations of the illustrations, and sample models and tables.

"It is very readable, making a complex subject appear crystal clear and easy to understand. The exercises at the end of each chapter provide a useful check of understanding and examples of how to apply the skills...Overall, this book is a very useful addition to the literature on evidence-based health care, providing clear strategies for incorporating decision analysis into our daily decision making." *Neuroradiology*

"This is an impressively comprehensive approach to clinical decision-making with every angle considered, advantages and disadvantages tabulated." *Journal of the Royal Society of Medicine*

"Decision Making in Health and Medicine is an excellent resource dealing with the conduct of increasingly important and ubiquitous aids." *ACP Journal Club*

"Very thought provoking." *Doctors.net*

"The book is extremely well supported by exercises and the accompanying CD , and was well liked by our students...The book could also be a useful stepping stone to more advanced techniques in modeling or diagnostic test research but does not go into sufficient detail in the application of advanced tools such as Monte Carlo simulation to be used in isolation." - Brendan Delaney, University of Binghamton