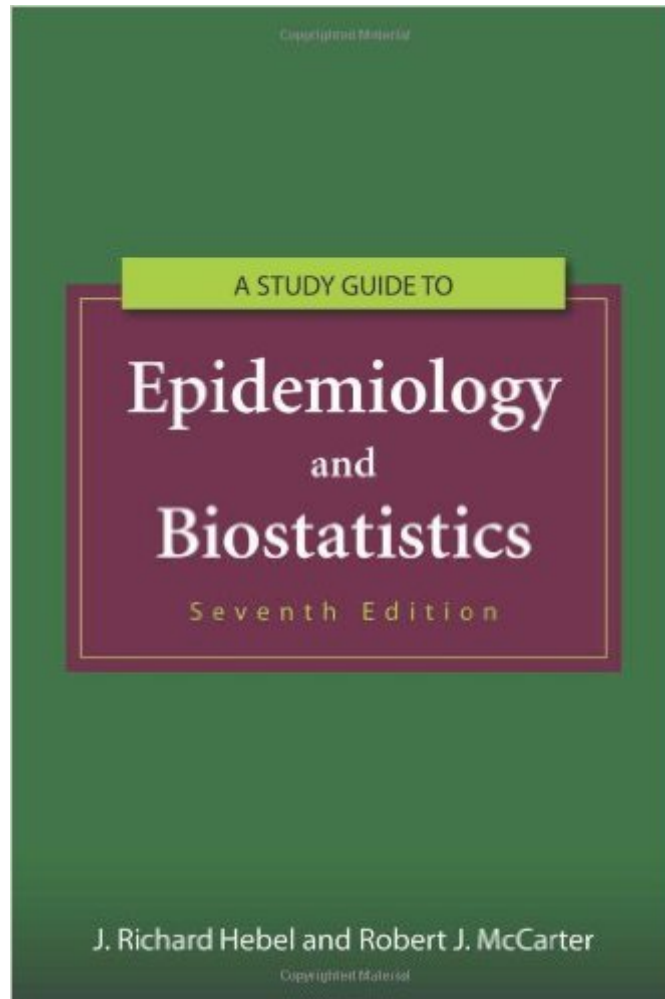


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# Study Guide To Epidemiology And Biostatistics



## Synopsis

Help your students understand some of the most elusive fundamentals of epidemiology and biostatistics with this fully updated revision of the bestselling Study Guide to Epidemiology and Biostatistics. The Seventh Edition offers expanded chapters as well as coverage of new topics that have become prevalent in the medical literature such as: receiver-operator curve analysis to improve sensitivity/specificity; the power of a statistical test; one-tailed P values; comparison-wise significance levels versus study-wise significance levels; confidence interval and its relationship to statistical significance; meta-analysis with current methods for assessing heterogeneity and the potential for publication bias; and the use of propensity scoring to reduce bias in non-experimental studies. Key Features: • 46 objectives, expressed in behavioral terms, cite the concepts to be learned and the level at which students are expected to perform • Study Notes, which can be used as the sole source of input to cover the material or used to supplement attendance at a lecture series • Chapter Exercises, which encourage students to immediately use their newly acquired knowledge, and thus improve retention through practice • Multiple Choice Examinations, which have the same scope and are on the same level that students may expect to encounter in professional examinations

## Book Information

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## Customer Reviews

This book is a great summary of the major topics and explains them in an easy to understand way.

There are lots of examples so this subject can be easily understood. Additionally there are questions throughout the book to gauge your comprehension.

Required as a supplement to the main text it's okay, but you're not going to learn a lot about biostatistics from this book.

Lacks detailed explanations of key concepts. Waste of money

As good as an epi and biostat book can be!

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