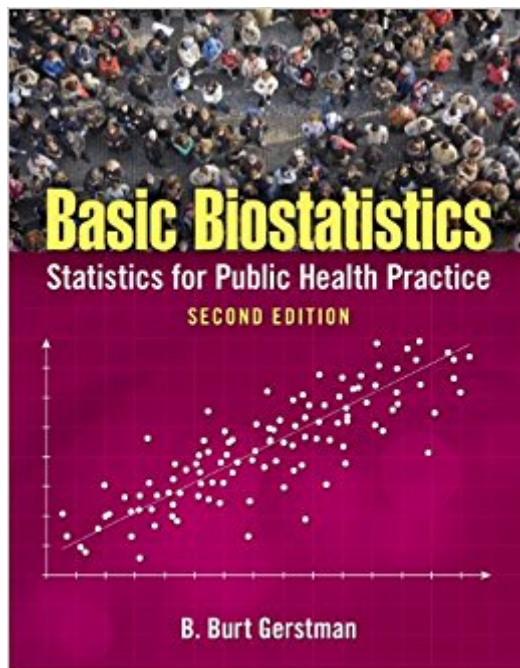


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# Basic Biostatistics



## Synopsis

Basic Biostatistics is a concise, introductory text that covers biostatistical principles and focuses on the common types of data encountered in public health and biomedical fields. The text puts equal emphasis on exploratory and confirmatory statistical methods. Sampling, exploratory data analysis, estimation, hypothesis testing, and power and precision are covered through detailed, illustrative examples. The book is organized into three parts: Part I addresses basic concepts and techniques; Part II covers analytic techniques for quantitative response variables; and Part III covers techniques for categorical responses. The Second Edition offers many new exercises. With language, examples, and exercises that are accessible to students with modest mathematical backgrounds, this is the perfect introductory biostatistics text for undergraduates and graduates in various fields of public health. Features: Illustrative, relevant examples and exercises incorporated throughout the book. Answers to odd-numbered exercises provided in the back of the book. (Instructors may request answers to even-numbered exercises from the publisher. Chapters are intentionally brief and limited in scope to allow for flexibility in the order of coverage. Equal attention is given to manual calculations as well as the use of statistical software such as StatCrunch, SPSS, and WinPEPI. Comprehensive Companion Website with Student and Instructor's Resources.

## Book Information

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## Customer Reviews

It's biostatistics, what can I say? I do wish that the author wrote in all the steps necessary to solve problems. They take shortcuts sometimes which confused me as I tried to follow along.

I rented this book. It has some highlighting, but other than that, I am happy I was able to rent it for a decent price. I like how it contains illustrative examples inside to further explain how to work out problems.

This text jumps around and repeats previously covered subject matter so much that I don't know if I'm coming or going! The first 5 or so chapters are great but after that comes the confusion. Plus, add in all the very unclear SPSS instructions and enter chaos. Didn't care for it at all.

Decent book. My only complaint is that the answers in the back are only for odd # questions. There were times I really needed to understand an even numbered exercise, and the solution process was nowhere to be found.

Biostats written in a way that makes it easy to understand. Used this for a grad course, got an A. I would argue this book is the reason it was so easy.

Awesome

Wore stats book I have ever had or read

The book is easy to understand and gives excellent examples to follow.

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