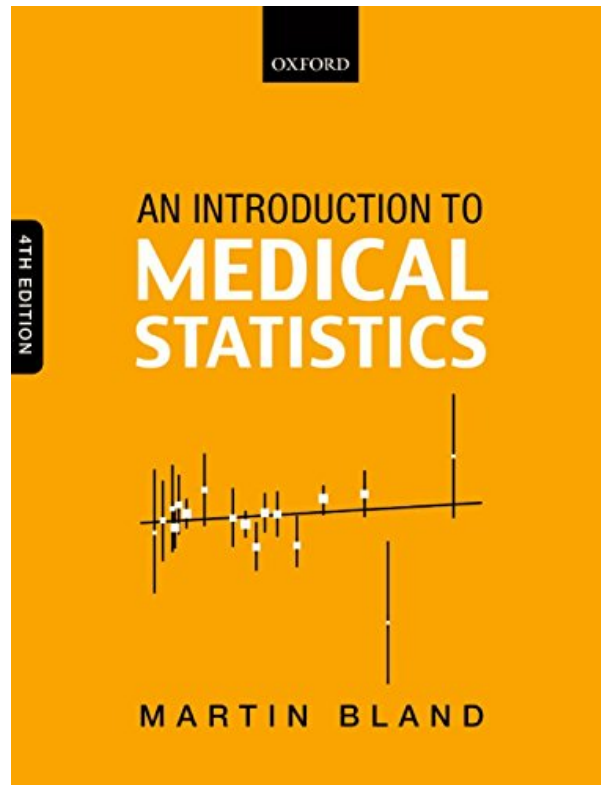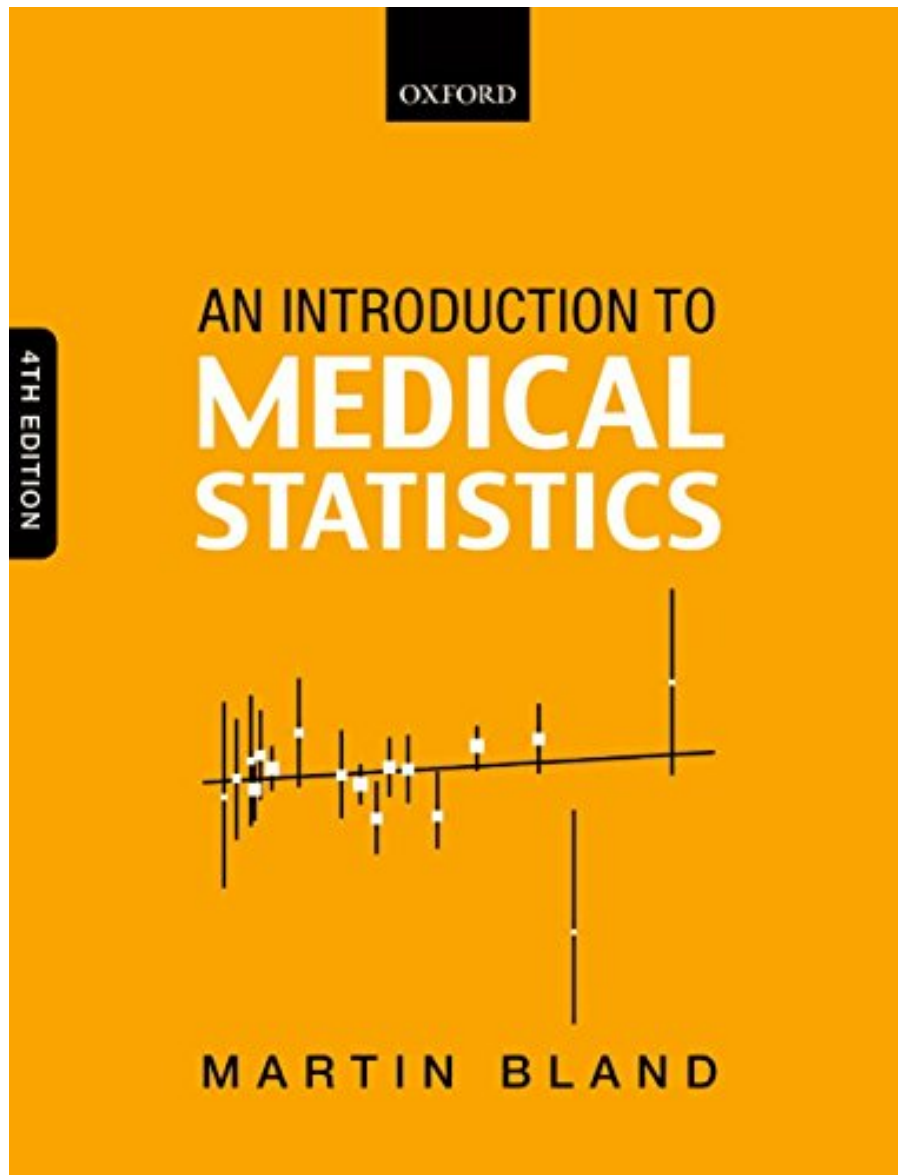# AN INTRODUCTION TO MEDICAL STATISTICS BY MARTIN BLAND

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About the Author

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- Sales Rank: #861551 in eBooks
- Published on: 2015-07-23
- Released on: 2015-07-23
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I really enjoyed this book
By Amazon Customer
I really enjoyed this book. Bland shed light on many issues for me, including non-parametric statistics and number needed to treat - there's more going on there mathematically than meets the eye.

Fair balance of conceptual explanations vs. mathematical rigor
By Ravindra Arya
Till date I have not found a single best book for applications of statistics and probability to healthcare, but this book is probably the closest. A majority of books on "biostatistics" shy away from mathematics and will focus only on preliminary concepts. Also, I have noticed that many of them have gaps in the presented information and do not build up the subject in a logical order.

Prof. Martin Bland is a recognized authority in the field. He has explained the concepts extremely clearly using real world examples. This book does a very good job at covering nearly the entire spectrum of statistical method used in medical research with emphasis particularly on core things. In the appendices that follow (for example: in the chapter on regression) he has also discussed the mathematical basis for the presented material in a little bit more detail for the interested reader (continuing the same example: the least squares technique).

I guess there is no universal optimal point for conceptual detail vs. mathematical rigor, and I would have personally liked to see more details about different distributions, their CDFs, moment functions, and so on. I believe that the book should assume at least high school level in mathematics i.e. logarithms, calculus, differential equations in one variable, and elementary real analysis. However, this remains a lacuna of the book, in my personal opinion which will not be shared by others. Secondly, in the chapters on Bayesian methods and sample size, again I have felt that the author was torn between the need for comprehensive coverage vs. detail. Though I would have voted for a little bit more detail, I can't argue with issues of having a reasonable size and target audience of the book.

Overall, perhaps one of the best books in the field, thought I could have done with some more mathematical rigor.

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