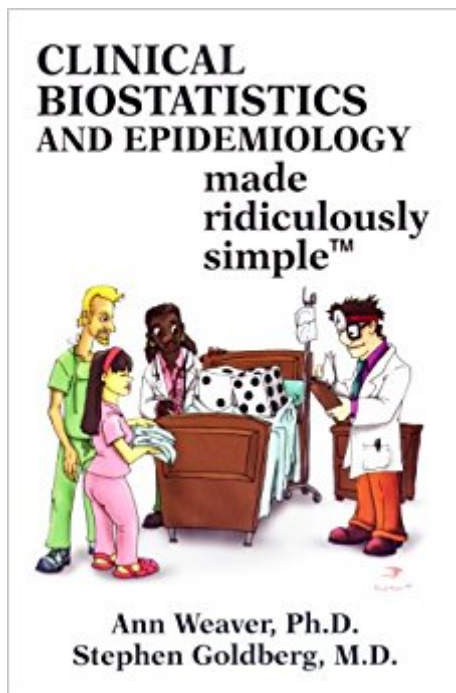




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Clinical Biostatistics And Epidemiology Made Ridiculously Simple



Synopsis

The most important points in clinical biostatistics, presented intuitively with clinical examples. Valuable not only for biostatistics courses and medical Board review, but for providing a lasting clear approach to interpreting medical research reports.

Book Information

Series: Made Ridiculously Simple

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Customer Reviews

Ann Weaver, PhD is Professor of Biostatistics at Argosy University. Stephen Goldberg, MD is Professor Emeritus at the University of Miami Miller School of Medicine.

A number of concepts were still not clear to me. As the math and the science of statistics can be very difficult, the authors ask you to accept a number of formulas as is without asking to understand them. I wanted a minimum more of an explanation on some concepts. Pierre Ghassibi, MD

I thought this book was terrible for what I needed it for. I'm taking biostats and my prof is awful, so I was trying to teach myself. Maybe it's a great book for interpreting stats, but not for calculating.

Great book to use when studying for grad school...better if you are new to the subject ;)

Not enough Biostats for med school =(. Class wanted way more info than taught but book covered basics really well.

Does a good job of (quickly) explaining a rather boring subject matter without getting nauseating.
Good text for interns.

Perfect for First Year Pharmacy Residents! Found this book Early 2014; so fun to read and refresh your memory. Recommended it use it for a PGY1 Pharmacy Residency Program in a large private hospital. We bought one for each resident and had interactive weekly sessions for about 6 weeks to discuss and provide additional practical examples. This book along with an interactive process was by far a more effective method than going through slides to bring some of the concepts home. Just enough to satisfy the needs of a first year clinical residency program for either pharmacists or physicians and while being fun to read. So happy that a section on Epidemiology along with Chapter 5 on Study Designs are provided since these type studies more closely mimic any clinical research project a one year pharmacy resident can complete. Obviously, more information would be needed for extensive research focus.

Great book, not too complex and keeps the concepts easy!

The title says it all. This book is helpful especially for defining terms. However, it really did not simplify the concepts as much as I had hoped. The text I am using is pretty easy to read and understand. I was hoping this book would breakdown concepts that I find difficult to understand. Instead, it explains them in a manner similar to my text. Also, it's missing information that I need explained that I was surprised not to find. As I said, helpful but not as much as I was hoping.

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