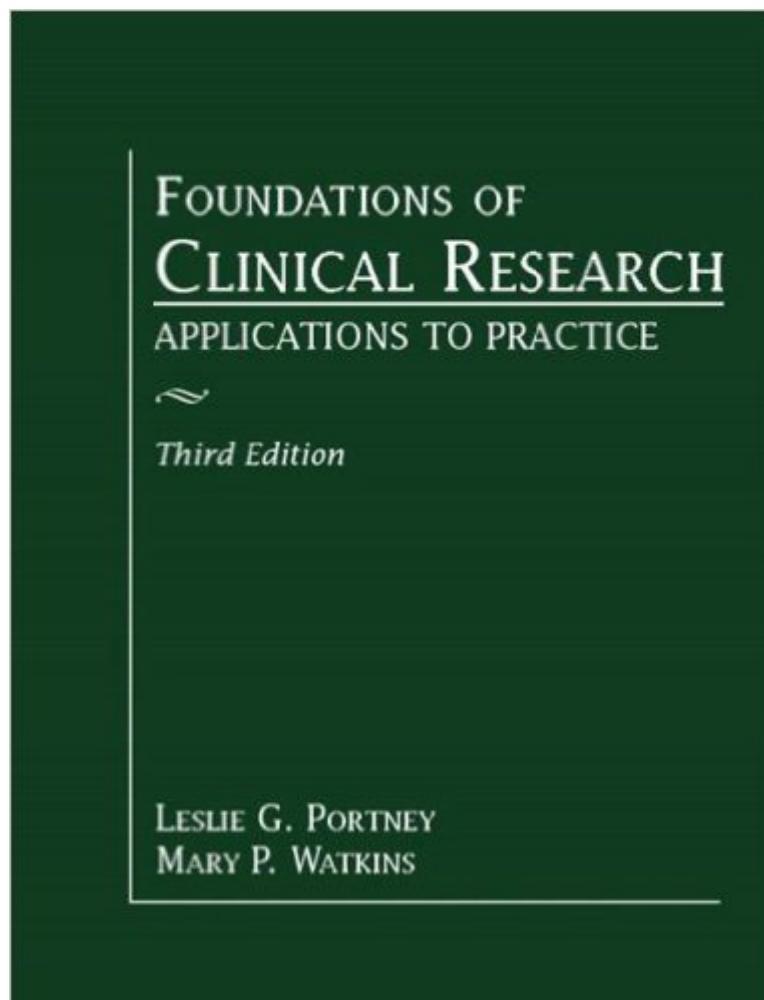


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Foundations Of Clinical Research: Applications To Practice (3rd Edition)



Synopsis

Foundations of Clinical Research: Applications to Practice, 3/e provides the foundations that are necessary for finding and interpreting research evidence across all healthcare professions. This book has been revised to reflect the most current changes in the field of clinical research in rehabilitation and medicine, including the growing emphasis on evidence-based practice (EBP) that has become central to all of health care and the new vocabulary that is being integrated into research and practice across disciplines. There is also a new chapter on systematic reviews and meta-analysis as well as expanded content related to clinical decision making, including likelihood ratios, pretest and posttest probabilities, minimally important change and number needed to treat.

Book Information

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Customer Reviews

This book can hardly be recommended enough to both beginning and advanced researchers. It provides an extraordinary breadth and depth of information about research methodology, implementation and statistical analysis. It is written in a clear straightforward style that makes arcane topics understandable without oversimplification. Congratulations to the authors on a difficult job well done!

This is a book that I have used often through my graduate career. It served as a great textbook for a course I was taking and as supplementary material for other other courses on Statistics, Design and Research Methods. Well-organized and easy-to-read, it has become my first line-of-defense for all

things related to research design. It covers the material in adequate detail so you have a good jumping off point in case you need to grab your SAS manual or your Stats text.

Although I have used this text as a reference (vs. reading it all the way through, or for a class) I have found myself returning to it often. In fact, I purchased it only because I had started to wear out the copy I had borrowed from a friend...and she was missing it because she used it frequently, too. The best aspect of this text is the way the authors use examples relevant to clinical research for nearly every statistical decision. No more extrapolating from educational research, medical research...I don't usually have that much imagination! Good book.

If you have a rehabilitation background and need to understand statistics this is a great book. I bought this book as a supplement for my statistics class. It explains concepts so well! Our professor changed to this book the next year. All the OTs and PTs in my PhD program have bought this book. This is in my keep forever collection. Everyone in my department has the book and only loans it out with strict instructions for its return.

I had the previous edition of this book during my Master's program and recently purchased this edition for my doctoral training. There is a lot more information covered in this book and although it takes me more than one attempt to understand some of the concepts, the material can be understood. This book will be very helpful to have during the rest of my program I'm sure.

I have to say this book is excellent. I have bought a few books to upskill me on statistics and research methods but this book is the best book (of any type) I have read in a long time. It explains everything really well. I am doing a PhD in genetics and so require heaps of stats etc and it's great. Would recommend to anyone wanting a good research reference for statistics and clinical research methods.

We had looked at previous versions and were glad to see that it had been updated. It has been an excellent source for the medical students, residents, fellows and some research nurses at our facility. We have been having a series of seminars on how to get research projects started.

This text has tons of information and is great to read before lecture because it is more thorough and has lots of examples. It is lengthy and a slow read, but worth the time.

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