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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.

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"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.

Dr. Leslie Portney is the Director of Graduate Programs in Physical Therapy for the MGH Institute of

Health Professions. Leslie graduated with a Doctor of Physical Therapy from the MGH Institute, a PhD in Gerontology from Boston University, a Master of Science in Physical Therapy from Medical College of Virginia, and a Certificate in Physical Therapy from the University of Pennsylvania. She is a licensed physical therapist in both New York and Massachusetts.Â Leslie has authored a multitude of books and has contributed to a variety of different publications including the PTâ "Magazine of Physical Therapy.Â Leslie is currently a member of the American Physical Therapy Association and on the Task Force on Uniform Outcomes Assessment. Â Dr. Mary Watkins is a Clinical Associate Professor in the Graduate Programs in Physical Therapy for the MGH Institute of Health Professions.Â Mary graduated with a Doctor of Physical Therapy from the MGH Institute and a Master of Science from Boston University.Â Mary is a licensed physical therapist in Massachusetts, a member of the American Physical Therapy Association. Mary has authored many book chapters and contributed to a number of different publications including the Journal of Hand Therapy, the Journal of Bone and Joint Surgery, Journal of the American Medical Association, Journal of Occupational Rehabilitation and the Journal of Orthopedic & Sports Physical Therapy.Â

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.

The best book on the description of everything research.

It worked great and met expectations.

After first use, reading a couple chapters binding competent came apart and pages are falling out!

Great, thorough research book. However, some topics are complicated and difficult to follow! Great examples in the appendices!

Cheaper than 3rd edition. If your doing research or thesis, its a must have. Highly recommend. I've let others borrowed it for there thesis as well. Positive feedback from all those that used it.

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.

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