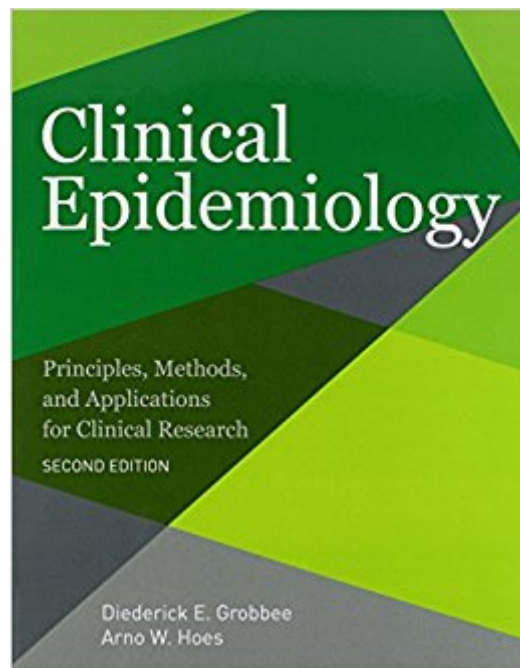




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Clinical Epidemiology: Principles, Methods, And Applications For Clinical Research



Synopsis

Now updated with new data and examples throughout, *Clinical Epidemiology: Principles, Methods, and Applications for Clinical Research*, Second Edition is a comprehensive resource that introduces the reader to the basics of clinical epidemiology and explores the principles and methods that can be used to obtain quantitative evidence on the effects of interventions and on the diagnosis, etiology, and prognosis of disease. The everyday challenges of clinical research and the quantitative knowledge required to practice medicine are also examined, making this book a valuable reference for both graduate and undergraduate students in medicine and related disciplines, as well as for professionals involved in the design and conduct of clinical research.

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Customer Reviews

The book examines the various aspects of clinical epidemiology. It is a good book for medical practitioners. It takes some effort to transcribe many of the concepts in the book to concepts used in standard epidemiology. All in all it is a good book if one is willing to spend the time.

Conceptual and practical guide on clinical epidemiology and clinical research, one of the best book currently on this field. The authors clearly define areas of clinical research in Part 2, giving readers more and clearer understanding of areas the clinical research should be and consists of. They are not as narrowly defined by most other clinical research books. Clinical epidemiology is the foundation of clinical research. Based on methods and tools of epidemiology, the book provides full

range of study designs for various areas of clinical research in Part 3. Similar to case studies in business courses, work-out examples at the end of chapter provide practical thinking and understanding of how to approach and carry out research with careful consideration from start to finish.

Very practical and clinical relevant.

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