

Download Exercises Epidemiology Applying Principles Methods

The present book cannot stand alone as a means of learning about epidemiology, or even as a means of being introduced to the subject. My hope is that the exercises contained in it can extend the knowledge of students of epidemiology, and equip them more fully to deal with the real world problems and issues that they'll encounter in their professional lives.

This is good for understanding basic principles and methods, but for students looking for real-world examples to sharpen their skills, there is Exercises in Epidemiology. The book's seven chapters cover issues such as rates and proportions, causal inference, confounding, cohort studies, case-control studies, multiple causal pathways and effect modification, and screening.

Most epidemiology workbooks are used as supplements to existing texts. The student reads the chapter, finds the answers, and fills in the right blanks. This is good for understanding basic principles and methods, but for students looking for real-world examples to sharpen their skills, there is Exercises in Epidemiology. This easy-to-use ...

Traditional epidemiology coursework is centered on the design and analysis of disease control. This important knowledge forms the backbone of what epidemiology is, but it can sometimes become a rote exercise in calculations rather than what it can and should be--training in thinking like an epidemiologist. EXERCISES IN EPIDEMIOLOGY enriches the ...

Exercises in Epidemiology Applying Principles and Methods. Second Edition. Noel S. Weiss. Nearly 200 practice questions drawn from published studies

text book provides an introduction to the basic principles and methods of epidemiology It is intended for a wide audience and to be used as training material for professionals in the health and environment fields.

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Exercises in Epidemiology offers an opportunity for students of epidemiology to practice using the principles and methods they have been taught. In so doing, they should be better equipped to deal with real-world problems they will encounter outside the classroom.

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Dr. Weiss has also worked extensively in the areas of clinical epidemiology and epidemiologic methods. He is the author of Clinical Epidemiology: The Study of the Outcome of Illness and, with Thomas Koepsell, the coauthor of Epidemiologic Methods: Studying the Occurrence of Illness.

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