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At the end of each chapter is a table with a list of selected epidemiology text books with accompanying chapters in those books that the workbook chapter may supplement. The general learning outcomes (LOs) for this workbook are: 1. Become familiar with basic concepts and definitions commonly used in epidemiology 2. Define a public health problem 3.

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Principles of Epidemiology Workbook: Exercises and Activities: Author: Ray Merrill: Edition: illustrated: Publisher: Jones & Bartlett Learning, 2010: ISBN: 0763786748, 9780763786748: Length: 274...

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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. 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.

Exercises in Epidemiology: Applying Principles and Methods ...

Matching Exercises. Use these Matching Exercises to evaluate your understanding of each chapter's content. Chapter Title 1: Foundations of Epidemiology: 2: History of Epidemiology: 3: Practical Disease Concepts in Epidemiology: 4: Descriptive Epidemiology: 5: Frequency Measures Used in Epidemiology: 6:

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Calculate and interpret mean, median, mode, ranges, variance, standard deviation, and confidence interval. Prepare and apply tables, graphs, and charts such as arithmetic-scale line, scatter diagram, pie chart, and box plot. Describe the processes, uses, and evaluation of public health surveillance.

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Principles of epidemiology workbook: exercises and ...

Principles of Epidemiology Workbook Exercises and Activities Ray M. Merrill, PhD, MPH, MS Department of Health Science Brigham Young University Provo, Utah

NOT FOR SALE OR DISTRIBUTION Epidemiology

This course covers basic epidemiology principles, concepts, and procedures useful in the surveillance and investigation of health-related states or events. It is designed for federal, state, and local government health professionals and private sector health professionals who are responsible for disease surveillance or investigation.

in Public Health Practice

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