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Epidemiology is based on two fundamental assumptions. First, the occurrence of disease is not random (i.e., various factors influence the likelihood of developing disease). Second, the study of populations enables the identification of the causes and preventive factors associated with disease. To investigate disease in populations, epidemiologists rely on models and definitions of disease occurrence and employ various tools, the most basic of which are rates.

Epidemiology - Basic concepts and tools | Britannica

First, epidemiology is a quantitative discipline that relies on a working knowledge of probability, statistics, and sound research methods. Second, epidemiology is a method of causal reasoning based on developing and testing hypotheses grounded in such scientific fields as biology, behavioral sciences, physics, and ergonomics to explain health-related behaviors, states, and events.

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Principles of Epidemiology | Lesson 1 - Section 1

Epidemiology uses biostatistical tools and methods to quantify the distribution and determinants of health events in groups of people rather than individuals. Page 2 Epidemiologic tools or methods are used to describe many types of health events.

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Basic Biostatistics for Geneticists and Epidemiologists ...

Basic epidemiology starts with a definition of epidemiology, introduces the his-tory of modern epidemiology, and provides examples of the uses and applications of epidemiology. Measurement of exposure and disease are covered in Chapter 2 and a summary of the different types of study designs and their strengths and limitations is provided in Chapter 3.

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