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The book will help the reader to understand the impact of infectious diseases on modern society and the instruments that policy makers have at their disposal to deal with these challenges.

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Summary. Modern infectious disease epidemiology makes heavy use of computational model – based approaches and a dynamical systems perspective. The importance of analyzing infectious diseases in such a way keeps increasing. However, infectious disease epidemiology is still often taught mainly from a medical and classical epidemiological study design (e.g., cohort, case-control) perspective.

Learning infectious disease epidemiology in a modern framework
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Modern Infectious Disease Epidemiology: Concepts, Methods ...
Basic concepts and tools. 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.

Epidemiology - Basic concepts and tools | Britannica
Modern Infectious Disease Epidemiology. Johan Giesecke. CRC Press, May 8, 2017. Medical- 248 pages. 0Reviews. Highly practical yet authoritative, the new edition of Modern Infectious Disease...

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... Modern Infectious Disease Epidemiology on Apple Books
Scope of Epidemiology • 1. Causation of the disease. • 2. Natural history of the disease. • 3. Health status of the population. • 4. Evaluation of Interventions. 11. 1. Causation of the disease. • Most of diseases are caused by interaction between genetic and environmental factors. (Diabetes) • Personal behaviors affect this interplay.

Basic concepts and principles of epidemiology
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One of the central concepts of epidemiology is the exposure of an individual to a potential disease-causing agent or substance. In case of an infectious disease, their exposure to infectious agents – a pathogen – can lead to infection, but does not necessarily lead to disease.

Principles of Infectious Disease Epidemiology | SpringerLink
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