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Summary. Modern infectious disease epidemiology makes heavy use of computational model-based approaches and a dynamical systems perspective. The

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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.

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Modern Infectious Disease Epidemiology: Concepts, Methods, Mathematical Models, and Public Health (Statistics for Biology and Health) Kindle Edition by Alexander Krämer (Author, Editor), Mirjam Kretzschmar (Editor), Klaus Krickeberg (Editor) & Format: Kindle Edition. 4.0 out of 5 ...

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Epidemiology - Basic concepts and tools | Britannica

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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

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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

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