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MODERN INFECTIOUS DISEASE EPIDEMIOLOGY

Johan Giesecke



CRC Press
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Modern Infectious Disease Epidemiology

Eyal Oren, Heidi E. Brown

Modern Infectious Disease Epidemiology:

Modern Infectious Disease Epidemiology Johan Giesecke,2017-05-08 Highly practical yet authoritative the new edition of Modern Infectious Disease Epidemiology has been thoroughly updated and revised in line with changing health concerns This successful book continues to outline the tools available to the infectious disease student or clinician seeking a thorough background in the epidemiology of infectious and communicable diseases Building on many case studies and practical scenarios included the book then uses the tools learnt to illustrate the fundamental concepts of the study of infectious diseases such as infection spread surveillance and control infectivity incubation periods seroepidemiology and immunity in populations New edition of this popular book completely revised and updated Retains the clarity and down to earth approach praised in previous editions Successfully combines epidemiological theory with the principles of infectious disease treatment and control A highly experienced author brings a personal and unique approach to this important subject All students of epidemiology infectious disease medicine and microbiology will find this text invaluable ensuring its continued popularity

Modern Infectious Disease Epidemiology Alexander Kr Mer,Mirjam Kretzschmar,Klaus

Krickeberg,2010-04-17 *Modern Infectious Disease Epidemiology* Alexander Krämer,Mirjam Kretzschmar,Klaus Krickeberg,2010-01-23 Hardly a day goes by without news headlines concerning infectious disease threats Currently the spectre of a pandemic of influenza A H1N1 is raising its head and heated debates are taking place about the pro s and con s of vaccinating young girls against human papilloma virus For an evidence based and responsible communication of infectious disease topics to avoid misunderstandings and overreaction of the public we need solid scientific knowledge and an understanding of all aspects of infectious diseases and their control The aim of our book is to present the reader with the general picture and the main ideas of the subject The book introduces the reader to methodological aspects of epidemiology that are specific for infectious diseases and provides insight into the epidemiology of some classes of infectious diseases characterized by their main modes of transmission This choice of topics bridges the gap between scientific research on the clinical biological mathematical social and economic aspects of infectious diseases and their applications in public health 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 It is written for students of the health sciences both of curative medicine and public health and for experts that are active in these and related domains and it may be of interest for the educated layman since the technical level is kept relatively low

Modern Infectious Disease Epidemiology Johan Giesecke,1994-07-07 Most textbooks on epidemiology are based on chronic non infectious conditions such as coronary heart disease or cancer Many of the underlying concepts differ when studying the epidemiology of infectious disease This book introduces the theories behind infectious disease epidemiology and uses real life situations where the theories have been applied

[Ise Modern Infectious Disease Epidemiology](#) Giesecke,1994-07-07 *Modern Infectious Disease Epidemiology*,

2Ed , Commended in the Public Health category of the 2002 BMA Medical Book Competition Awards **Modern Infectious**

Disease Epidemiology Second Edition Elst Johan Giescke,2004-09 The second edition of Modern Infectious Disease Epidemiology in line with changing health concerns is a thorough revision of the first Written from an infectious disease perspective throughout the book aims to teach epidemiology to those with a background in this field It seeks to fill the gap between the standard textbooks of epidemiology which rarely approach the subject from an infectious disease perspective and standard books on infection surveillance and control which tend to slant more towards microbiology and practical measures than towards analytical epidemiology Divided into two parts the first covers the tools of epidemiology much like other textbooks but always from an infectious disease perspective The second covers the role of contact pattern from an assessment angle and uses the tools learnt to illustrate the study of fundamental infectious disease concepts such has infectivity incubation periods seroepidemiology and immunity This detailed theoretical epidemiology textbook is clearly set out with an expanded chapter on practical statistical methods and a new chapter on descriptive epidemiology Key features include new clinical examples and infectious disease problems of recent interest such as tuberculosis and vCJD All students of epidemiology infectious disease medicine and microbiology will find this an invaluable guide **Modern Epidemiology**

Kenneth J. Rothman,Sander Greenland,Timothy L. Lash,2008 The thoroughly revised and updated Third Edition of the acclaimed Modern Epidemiology reflects both the conceptual development of this evolving science and the increasingly focal role that epidemiology plays in dealing with public health and medical problems Coauthored by three leading epidemiologists with sixteen additional contributors this Third Edition is the most comprehensive and cohesive text on the principles and methods of epidemiologic research The book covers a broad range of concepts and methods such as basic measures of disease frequency and associations study design field methods threats to validity and assessing precision It also covers advanced topics in data analysis such as Bayesian analysis bias analysis and hierarchical regression Chapters examine specific areas of research such as disease surveillance ecologic studies social epidemiology infectious disease epidemiology genetic and molecular epidemiology nutritional epidemiology environmental epidemiology reproductive epidemiology and clinical epidemiology **Modern Epidemiology** Timothy L. Lash,Tyler J. VanderWeele,Sebastien Haneause,Kenneth Rothman,2020-12-11 Now in a fully revised Fourth Edition Modern Epidemiology remains the gold standard text in this complex and evolving field This edition continues to provide comprehensive coverage of the principles and methods for the design analysis and interpretation of epidemiologic research Featuring a new format allowing space for margin notes this edition Reflects both the conceptual development of this evolving science and the increasing role that epidemiology plays in improving public health and medicine Features new coverage of methods such as agent based modeling quasi experimental designs mediation analysis and causal modeling Updates coverage of methods such as concepts of interaction bias analysis and time varying designs and analysis Continues to cover the full breadth of epidemiologic methods and concepts including

epidemiologic measures of occurrence and effect study designs validity precision statistical interference field methods surveillance ecologic designs and use of secondary data sources Includes data analysis topics such as Bayesian analysis probabilistic bias analysis time to event analysis and an extensive overview of modern regression methods including logistic and survival regression splines longitudinal and cluster correlated hierarchical data analysis propensity scores and other scoring methods and marginal structural models Summarizes the history specialized aspects and future directions of topical areas including among others social epidemiology infectious disease epidemiology genetic and molecular epidemiology psychiatric epidemiology injury and violence epidemiology and pharmacoepidemiology Epidemiology Kept Simple B. Burt Gerstman, 2013-04-22 Epidemiology Kept Simple introduces the epidemiological principles and methods that are increasingly important in the practice of medicine and public health With minimum use of technical language it fully explains terminology concepts and techniques associated with traditional and modern epidemiology Topics include disease causality epidemiologic measures descriptive epidemiology study design clinical and primary prevention trials observational cohort studies case control studies and the consideration of random and systematic error in studies of causal factors Chapters on the infectious disease process outbreak investigation and screening for disease are also included The latter chapters introduce more advanced biostatistical and epidemiologic techniques such as survival analysis Mantel Haenszel techniques and tests for interaction This third edition addresses all the requirements of the American Schools of Public Health ASPH Epidemiological Competencies and provides enhanced clarity and readability on this difficult subject Updated with new practical exercises case studies and real world examples this title helps you develop the necessary tools to interpret epidemiological data and prepare for board exams and now also includes review questions at the end of each chapter Epidemiology Kept Simple continues to provide an introductory guide to the use of epidemiological methods for graduate and undergraduate students studying public health health education and nursing and for all practicing health professionals seeking professional development

Modern Epidemiologic Principles and Concepts Laurens Holmes, Jr, 2025-03-06 Modern Epidemiologic Principles and Concepts Study Conceptualization Design Conduct and Application We often conceive epidemiology in either simplistic or complex terms and neither of these is accurate To illustrate this the complexities in epidemiology could be achieved by considering a study to determine the correlation between serum lipid profile as total cholesterol HDL LDL triglyceride and total body fatness or obesity measured by BMI in children Two laboratories measured serum lipid profiles and one observed a correlation with BMI while the other did not Which is the reliable finding To address this question one needs to examine the context of blood drawing since fasting blood level may provide a better indicator of serum lipid Epidemiologic studies could be easily derailed given the inability to identify and address possible confounding Therefore understanding the principles and concepts used in epidemiologic studies designed and conducted to answer clinical research questions facilitates accurate and reliable findings in these areas Another similar example in a health fair setting involves

geography and health termed health geography. The risk of dying in one zip code A was 59.5 per 100 000 and in the other zip code B was 35.4 per 100 000. There is a common sense and non epidemiologic tendency to conclude that there is an increased risk of dying in zip code A. To arrive at such inference one must first find out the age distribution of these two zip codes since advancing age is associated with increased mortality. Indeed zip code A is comparable to the United States population while zip code B is the Mexican population. These two examples are indicative of the need to understand epidemiologic concepts such as confounding by age or effect measure modification prior to undertaking clinical research. This textbook describes the basics of research in medical and clinical settings as well as the concepts and application of epidemiologic designs in research. Design transcends statistical techniques and no matter how sophisticated statistical modeling errors of design sampling cannot be corrected. The author of this textbook has presented a complex field in a very simplified and reader friendly manner with the intent that such a presentation will facilitate the understanding of the design process and epidemiologic thinking in clinical research. Additionally this book provides a very basic explanation of how to examine the data collected for research conduct for the possibility of confounders and how to address such confounders thus disentangling such effects for reliable and valid inference. Research is presented as an exercise around measurement with measurement error inevitable in its conduct hence the inherent uncertainties of all findings in clinical and medical research. Modern Epidemiologic Principles and Concepts for Clinicians covers research conceptualization namely research objectives, questions, hypothesis, design, implementation, data collection, analysis, results and interpretation. While the primary focus of epidemiology is to assess the relationship between exposure/risk or predisposing factor and outcome/disease or health related event the causal association is presented in a simplified manner including the role of quantitative evidence synthesis. QES in causal inference. Epidemiology has evolved over the past three decades resulting in several fields being developed. This text presents in brief the perspectives and future of epidemiology in the era of the molecular basis of medicine, big data, 3Ts and systems science. Epidemiologic evidence is more reliable if conceptualized and conducted within the context of translational, transdisciplinary and team science. With molecular epidemiology we are better equipped with tools to identify molecular biologic indicators of risk as well as biologic alterations in the early stages of disease and with 3 Ts and systems science we are more capable of providing accurate and reliable inference on causality and outcomes research. Further the author argues that unless sampling error and confounding are identified and addressed clinical research findings will remain largely inconsistent implying an inconsequential epidemiologic approach. Appropriate knowledge of research conceptualization, design and statistical inference is essential for conducting clinical and biomedical research. This knowledge is acquired through the understanding of epidemiologic observational, non experimental and experimental designs and the choice of the appropriate test statistic for statistical inference. However regardless of how sophisticated the statistical technique employed for statistical inference is, study conceptualization and design are the building blocks of valid scientific

evidence Since clinical research is performed to improve patients care it remains relevant to assess not only the statistical significance but the clinical and biologic importance of the findings for clinical decision making in the care of an individual patient Therefore the aim of this book is to provide clinicians biomedical researchers graduate students in research methodology students of public health and all those involved in clinical biomedical research with a simplified but concise overview of the principles and practice of epidemiology In addition the author stresses common flaws in the conduct analysis and interpretation of epidemiologic studies Valid and reliable scientific research is that which considers the following elements in arriving at the truth from the data namely biological relevance clinical importance and statistical stability and precision statistical inference based on the p value and the 90 95 and 99 percent confidence interval The interpretation of results of new research must rely on factual association or effect and the alternative explanation namely systematic error random error precision confounding and effect measure modifier Therefore unless these perspectives are disentangled the results from any given research cannot be considered reliable However even with this disentanglement all study findings remain inconclusive with some degree of uncertainty This book presents a comprehensive guide on how to conduct clinical and medical research mainly research question formulation study implementation hypothesis testing using appropriate test statistics to analyze the data and results interpretation In so doing it attempts to illustrate the basic concepts used in study conceptualization epidemiologic design and appropriate test statistics for statistical inference from the data Therefore though statistical inference is emphasized throughout the presentation in this text equal emphasis is placed on clinical relevance or importance and biological relevance in the interpretation of the study results Specifically this book describes in basic terms and concepts how to conduct clinical and medical research using epidemiologic designs The author presents epidemiology as the main profession in the trans disciplinary approach to the understanding of complex ecologic models of disease and health Clinicians even those without preliminary or infantile knowledge of epidemiologic designs could benefit immensely from what when where who and how studies are conceptualized data collected as planned with the scale of measurement of the outcome and independent variables data edited cleaned and processed prior to analysis appropriate analysis based on statistical assumptions and rationale results tabulation for scientific appraisal results interpretation and inference Unlike most epidemiologic texts this is the first book that attempts to simplify complex epidemiologic methods for users of epidemiologic research namely clinicians and allied health researchers Additionally it is rare to find a book with integrates of basic research methodology into epidemiologic designs Finally research innovation and the current challenges of epidemiology are presented in this book to reflect the currency of the materials and the approach as well as the responses to the challenges of epidemiology today namely big data accountability and policy A study could be statistically significant but biologically and clinically irrelevant since the statistical stability of a study does not rule out bias and confounding The p value is deemphasized while the use of effect size or magnitude and confidence intervals in the interpretation of results for

application in clinical decision making is recommended. The use of p value could lead to an erroneous interpretation of the effectiveness of treatment. For example studies with large sample sizes and very little or insignificant effects of no clinical importance may be statistically significant while studies with small samples though a large magnitude of effects are labeled negative result. Such results are due to low statistical power and increasing variability hence the inability to pass the arbitrary litmus test of the 5 percent significance level. Epidemiology Conceptualized Epidemiologic investigation and practice are as old as the history of modern medicine. It dates back to Hippocrates circa 2 400 years ago. In recommending the appropriate practice of medicine Hippocrates appealed to the physicians ability to understand the role of environmental factors in predisposition to disease and health in the community. During the Middle Ages and the Renaissance epidemiologic principles continued to influence the practice of medicine as demonstrated in *De Morbis Artificum* 1713 by Ramazinni and the works on scrotal cancer in relation to chimney sweeps by Percival Pott in 1775. With the works of John Snow a British physician 1854 on cholera mortality in London the era of scientific epidemiology began. By examining the distribution pattern of mortality and cholera in London Snow postulated that cholera was caused by contaminated water. Epidemiology Today Epigenomic Epidemiology There are several definitions of epidemiology but a practical definition is necessary for the understanding of this science and art. Epidemiology is the basic science of public health. The objective of this profession is to assess the distribution and determinants of disease disabilities injuries natural disasters tsunamis hurricanes tornados and earthquakes and health related events at the population level. Epidemiologic investigation or research focuses on a specific population. The basic issue is to assess the groups of people at higher risk women children men pregnant women teenagers whites African Americans Hispanics Asians poor affluent gay lesbians married single older individuals etc. Epidemiology also examines how the frequency of the disease or the event of interest changes over time. In addition epidemiology examines the variation of the disease of interest from place to place. Simply descriptive epidemiology attempts to address the distribution of disease with respect to who when and where. For example cancer epidemiologists attempt to describe the occurrence of prostate cancer by observing the differences in populations by age socioeconomic status occupation geographic locale race ethnicity etc. Epidemiology also attempts to address the association between the disease and exposure. For example why are some men at high risk for prostate cancer. Does race ethnicity increase the risk for prostate cancer. Simply is the association causal or spurious. This process involves the effort to determine whether a factor exposure is associated with the disease outcome. In the example of prostate cancer such exposure includes a high fat diet race ethnicity advancing age pesticides family history of prostate cancer and so on. Whether or not the association is factual or a result of chance remains the focus of epidemiologic research. The questions to be raised are as follows Is prostate cancer associated with pesticides Does pesticide cause prostate cancer. Epidemiology often goes beyond disease exposure association or relationship to establish a causal association. In this process of causal inference it depends on certain criteria one of which is the strength or magnitude of

association leading to the recommendation of preventive measures. However, complete knowledge of the causal mechanism is not necessary prior to preventive measures for disease control. Further findings from epidemiologic research facilitate the prioritization of health issues and the development and implementation of intervention programs for disease control and health promotion. Epidemiology today reflects the application of gene and environment interaction in disease causation, morbidity, prognosis, survival, and mortality in subpopulation health outcomes. The knowledge and understanding of subpopulation differentials in DNA methylation of specific genes and histone modification allows for the application of abnormal transcriptomes, impaired gene expression, protein synthesis, dysfunctionality, and abnormal cellular functionality.

Molecular Tools and Infectious Disease Epidemiology Betsy Foxman, 2010-12-28. Molecular Tools and Infectious Disease Epidemiology examines the opportunities and methodologic challenges in the application of modern molecular genetic and biologic techniques to infectious disease epidemiology. The application of these techniques dramatically improves the measurement of disease and putative risk factors, increasing our ability to detect and track outbreaks, identify risk factors, and detect new infectious agents. However, integration of these techniques into epidemiologic studies also poses new challenges in the design, conduct, and analysis. This book presents the key points of consideration when integrating molecular biology and epidemiology, discusses how using molecular tools in epidemiologic research affects program design and conduct, considers the ethical concerns that arise in molecular epidemiologic studies, and provides a context for understanding and interpreting scientific literature as a foundation for subsequent practical experience in the laboratory and in the field. The book is recommended for graduate and advanced undergraduate students studying infectious disease epidemiology and molecular epidemiology, and for the epidemiologist wishing to integrate molecular techniques into his or her studies. Presents the key points of consideration when integrating molecular biology and epidemiology. Discusses how using molecular tools in epidemiologic research affects program design and conduct. Considers the ethical concerns that arise in molecular epidemiologic studies. Provides a context for understanding and interpreting scientific literature as a foundation for subsequent practical experience in the laboratory and in the field.

Modern Survival Analysis Methods in Infectious Disease Epidemiology N. Keiding, 1991. **Handbook of Health Inequalities Across the Life Course** Rasmus Hoffmann, 2023-01-20. The development of health across an individual's life depends on many factors, but social determinants play a vital role. This timely Handbook simultaneously uses theoretical, descriptive, explanatory, and policy approaches to explore health inequalities related to income, education, occupational status, social capital, and also biological and genetic factors.

Infectious Disease Epidemiology, 2005. **The Development of Modern Epidemiology** Walter W. Holland, Jørn Olsen, Charles du V. Florey, 2007-04-05. This book describes the evolution of epidemiology, its methods, concepts, and application over the last 100 years. Current and future epidemiologists will find this book a useful and insightful record of the events that have shaped this discipline. **Modeling Infectious Disease Parameters Based on Serological and Social Contact**

Data Niel Hens,Ziv Shkedy,Marc Aerts,Christel Faes,Pierre Van Damme,Philippe Beutels,2012-10-24 Mathematical epidemiology of infectious diseases usually involves describing the flow of individuals between mutually exclusive infection states One of the key parameters describing the transition from the susceptible to the infected class is the hazard of infection often referred to as the force of infection The force of infection reflects the degree of contact with potential for transmission between infected and susceptible individuals The mathematical relation between the force of infection and effective contact patterns is generally assumed to be subjected to the mass action principle which yields the necessary information to estimate the basic reproduction number another key parameter in infectious disease epidemiology It is within this context that the Center for Statistics CenStat I Biostat Hasselt University and the Centre for the Evaluation of Vaccination and the Centre for Health Economic Research and Modelling Infectious Diseases CEV CHERMID Vaccine and Infectious Disease Institute University of Antwerp have collaborated over the past 15 years This book demonstrates the past and current research activities of these institutes and can be considered to be a milestone in this collaboration This book is focused on the application of modern statistical methods and models to estimate infectious disease parameters We want to provide the readers with software guidance such as R packages and with data as far as they can be made publicly available

Diseases

of Poverty Lisa V. Adams,John R. Butterly,2015-04-07 Only a few decades ago we were ready to declare victory over infectious diseases Today infectious diseases are responsible for significant morbidity and mortality throughout the world This book examines the epidemiology and social impact of past and present infectious disease epidemics in the developing and developed world In the introduction the authors define global health as a discipline justify its critical importance in the modern era and introduce the Millennium Development Goals which have become critical targets for most of the developing world The first half of the volume provides an epidemiological overview exploring early and contemporary perspectives on disease and disease control An analysis of nutrition water and sanitation anchors the discussion of basic human needs Specific diseases representing both loud and silent emergencies are investigated within broader structures of ecological and biological health such as economics education state infrastructure culture and personal liberty The authors also examine antibiotic resistance AIDS malaria tuberculosis and pandemic influenza and offer an epilogue on diseases of affluence which now threaten citizens of countries both rich and poor A readable guide to specific diseases richly contextualized in environment and geography this book will be used by health professionals in all disciplines interested in global health and its history and as a textbook in university courses on global health

Infectious Disease Epidemiology Eyal Oren,Heidi E.

Brown,2022-11-18 Infectious Disease Epidemiology An Introduction is a foundational textbook for public health and related health science degrees It provides a comprehensive public health strategy for understanding and managing the spread of infectious diseases This unique book offers an integrated approach that covers the important methods underlying the discipline of infectious disease epidemiology while also illustrating key social and environmental factors critical for

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Modern Medicine, Its Theory and Practice: Infectious diseases, diseases of the respiratory tract Sir William Osler, 1907

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