

Epidemiology In Medicine Hennekens

Epidemiology in Medicine Biostatistics in Clinical Trials Handbook of African American Health Quantitative Nursing Research Handbook of cholesterol Tools for Evaluating Health Technologies Tools for Evaluating Health Technologies Changes in Cigarette-related Disease Risks and Their Implication for Prevention and Control The Harvard Medical Unit at Boston City Hospital Evaluating Effectiveness of Primary Prevention of Cancer The Hope Clinic for Women, Ltd. V. Adams Prevention of Myocardial Infarction Annals of the New York Academy of Sciences BMJ Doing More Good Than Harm chemoprevention clinical trials problems and solutions 1984 Population and Health The American journal of clinical nutrition Adult and Pediatric Urology Physiotherapy Julie E. Buring Carol K. Redmond Jessica M. Ramos Thomas R. Knapp Ronald Ross Watson DIANE Publishing Company Maxwell Finland Matti Hakama JoAnn E. Manson Thomas Lincoln Casey Kenneth S. Warren mary ann sestili, ph.d. Ian Richard Hildreth Rockett Jay Young Gillenwater

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harvard medical school boston textbook for medical and public health students

the second volume in the wiley reference series in biostatistics featuring articles from the prestigious encyclopedia of biostatistics many of which have been fully revised and updated to include recent developments biostatistics in clinical trials also includes up to 25 newly commissioned material reflecting the latest thinking in bayesian methods benefit risk assessment cost effectiveness ethics fraud with exceptional contributions from leading experts in academia government and industry biostatistics in clinical trials has been designed to complement existing texts by providing extensive up to date coverage and introducing the reader to the research literature offering comprehensive coverage of all aspects of clinical trials biostatistics in clinical trials includes concise definitions and introductions to

numerous concepts found in current literature discusses the software and textbooks available uses extensive cross references helping to facilitate further research and enabling the reader to locate definitions and related concepts biostatistics in clinical trials offers both academics and practitioners from various disciplines and settings such as universities the pharmaceutical industry and clinical research organisations up to date information as well as references to assist professionals involved in the design and conduct of clinical trials

with a focus on how to improve the effectiveness and cultural competence of clinical services and research this authoritative volume synthesizes current knowledge on both the physical and psychological health of african americans today in chapters that follow a consistent format for easy reference leading scholars from a broad range of disciplines review risk and protective factors for specific health conditions and identify what works what doesn't work and what might work i.e. practices requiring further research in clinical practice with african americans historical sociocultural and economic factors that affect the quality and utilization of health care services in african american communities are examined in depth evidence based ways to draw on individual family and community strengths in prevention and treatment are highlighted throughout winner american journal of nursing book of the year award

you may stop looking now quantitative nursing research is the answer to the prayers of graduate students and practitioners who have sought the key to this often intimidating subject in this highly readable dare we say enjoyable work thomas r knapp guides the reader through the basic definitions fundamentals of design and techniques of quantitative research

the handbook of cholesterol biology function and role in health and disease gathers a substantial set of contributions supporting the modern view that dietary and blood cholesterol are safe or even beneficial in a balanced omega 6:3 fatty acids environment whereas they may turn into unsafe or detrimental to health in a typical omega 6 fatty acid environment dietary and blood cholesterol including ldl cholesterol are secondary risk factors which belong to the human omnivorous diet and physiology which may represent clinical valid surrogates of the outcome cardiovascular diseases however the primary risk factors the omega 6:3 fatty acids determine whether human health is in the safe evolutionary zone or not omega 6:3 fatty acids are essential to human physiology they must be present and maintained in physiologically defined essential amounts and balanced in blood and tissue lipid pools through the diet chronic deviations from omega 6:3 fatty acids make ldl cholesterol valid indicators of cardiovascular disease the handbook takes preventive and acute approaches based on biochemical and clinical evidence to the management of cholesterol a per se non essential nutrient yet an essential blood and tissue component the reviews especially when combined will help understand the essentiality of dietary and blood cholesterol as risk factors in human health

contains 5 background papers describing health research techniques using patients reports large administrative database analysis large simple randomized trials meta analysis clinical economic trials describes new methods new adaptations of health technologies that work best measures outcomes in competing medical

technologies which competing medical technologies are more effective references tables

this volume contains five background papers describing in greater detail some of the research techniques discussed in the report identifying health technologies that work searching for evidence

this volume presents results from three large more contemporary prospective mortality studies and provides longer followup for two of the older studies dating from the 1950 s when observations from the more contemporary studies are compared with those from the 1950 s one important but disturbing conclusion is apparent mortality risks among continuing smokers both males and females have increased in fact relative risks for smokers compared to never smokers have increased for all major smoking related diseases coronary heart disease chd lung cancer other smoking related cancers stroke and chronic obstructive pulmonary disease copd this increase over time in the relative risks for smokers compared to never smokers has occurred despite a dramatic decline in cardiovascular disease cvd death rates in the u s population suggesting that the decline in cvd death rates has been proportionately greater among never smokers than among continuing smokers the clearest message that is drawn from the enormous quantity of data presented in this monograph is that smoking prevention and cessation efforts are complementary not alternative solutions to the current epidemic of diseases caused by smoking

this book examines the current state of evidence relating to the effectiveness of primary prevention measures the identification of environmental and lifestyle factors as causes of cancer means that the theoretical basis for the prevention of cancer is well established despite this there have been relatively few studies which examine the effectiveness of different strategies in reducing cancer causing exposures and even fewer where the results in terms of cancers avoided can be assessed most such evidence derives from observational studies which show that changes in cancer incidence occur when diet or tobacco use are modified even in modification is not the result of an organized preventive action the occupational field too provides good examples of reduction in exposure to carcinogens if not always because of their carcinogenic hazard and consequent reductions in cancer incidence this volume provides an in depth study of four intervention studies examining their outcome in terms of cancer risk it also reviews the results of several other previously published studies and provides a convenient summary of results as well as information on future prospects

coronary heart disease remains the leading cause of death in both men and women in most industrialized countries yet it is largely preventable and health care providers can acquire the skills to help their patients reduce their risks substantially traditional risk factors such as cigarette smoking hypercholesterolemia hypertension sedentary lifestyle obesity and glucose intolerance explain a major proportion of coronary events recent evidence also suggests important adjunctive roles for hormone replacement therapy in postmenopausal women and aspirin prophylaxis in individuals at high risk of a first myocardial infarction emerging evidence indicates an important role for diet in the prevention of heart disease although the importance of lifestyle and behavioral modifications may well be known

among physicians and other health care providers the implementation of this knowledge has been limited one reason is that the information supporting the value feasibility and cost effectiveness of risk reduction strategies has not been previously synthesized and made widely available to health care providers in office and community settings prevention of myocardial infarction fills these critical gaps by providing a state of the art compendium of the scientific evidence on the efficacy of coronary disease prevention while focusing on helping clinicians develop intervention skills to utilize available knowledge chapters by leading authorities in cardiovascular epidemiology clinical cardiology cost effectiveness analysis and public health translate the theory of preventive cardiology into feasible implementation the counseling and other intervention strategies described in this textbook have documented clinical efficacy and cost effectiveness and they require little time to learn or implement the book is written mainly for primary care providers including general internists and family physicians but will also be of interest to medical subspecialties such as cardiologists and endocrinologists as well as medical students dietitians psychologists epidemiologists and students practitioners and researchers in public health

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