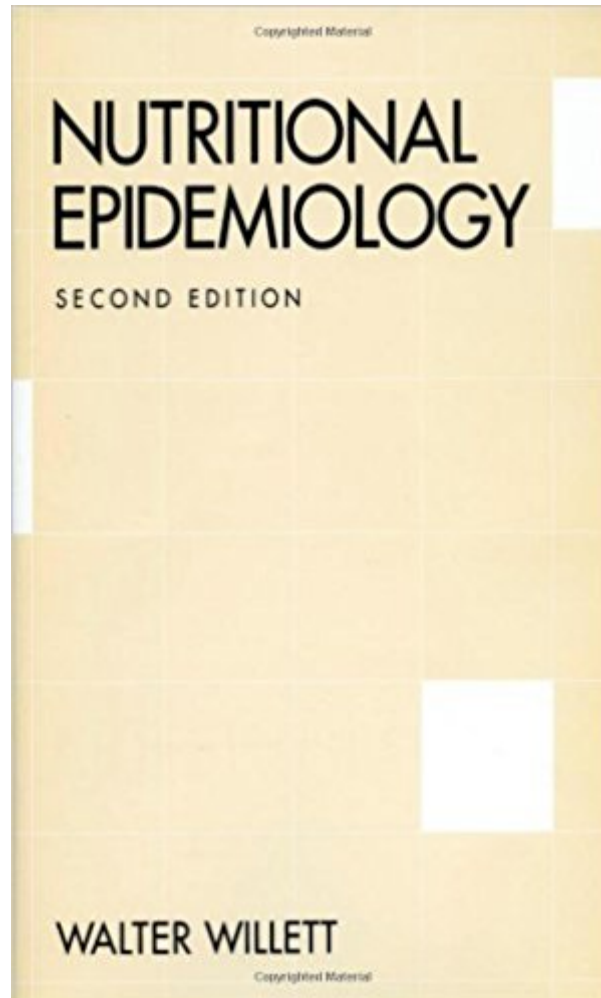




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# **Nutritional Epidemiology**



## Synopsis

This guide is intended for those who wish to understand the complex relationships between diet and the major diseases of western civilization, such as cancer and atherosclerosis. It is aimed both at researchers engaged in the unraveling of these complex associations and at readers of the rapidly multiplying and often confusing scholarly literature on the subject. The author starts with an overview of research strategies in nutritional epidemiology--a relatively new discipline which combines the knowledge compiled by nutritionists during this century with the methodology developed by epidemiologists to study the determinants of disease with multiple etiologies and long latent periods. A major part of the book is devoted to methods of dietary assessment using data on food intake, biochemical indicators of diet, and measures of body size and composition. The reproducibility and validity of each approach and the implications of measurement error are considered in detail. The analysis, presentation, and interpretation of data from epidemiologic studies of diet and disease are discussed. Particular attention is paid to the important influence of total energy intake on findings in such studies. As examples of methodologic issues in nutritional epidemiology, three substantive topics are examined in depth: the relations of diet and coronary heart disease, fat intake and breast cancer, and Vitamin A and lung cancer. This volume will benefit epidemiologists, nutritionists, dietitians, policy makers, public health practitioners, cancer researchers and oncologists, and cardiovascular specialists.

## Book Information

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## Customer Reviews

"This is a very useful book, which is extremely readable. It explains the difficulties and complexities of assessing dietary intakes in groups of free-living individuals and offers comprehensive guidance on how to carry out these assessments and how to use and interpret the data obtained. It is essential reading for anyone thinking of working in the area of nutritional epidemiology." --Paediatric and Perinatal Epidemiology "...well-organized and written with notable clarity." --Choice  
Praise for the First Edition: "Covers, with unusual clarity, complex issues related to the nature of variation in diet and its implications in the design and interpretation of studies of nutritional epidemiology." --International Journal of Epidemiology "Walter Willett, of the Harvard School of Public Health, is recognized as working at the cutting edge of this demanding field. His recently published book Nutritional Epidemiology was written specifically for researchers actively engaged in studies of diet and disease. It is a clear, coherent, and eminently readable expose of a very complex, multifaceted new discipline." --Community Health Studies "Very valuable to the growing group of researchers and graduate students wanting to understand the relationship between diet the incidence of chronic disease among adult Americans . . . . The volume as a whole makes a valuable contribution since it is comprehensive and summarizes significant developments from the last ten years; a compilation of information about nutrition epidemiology has long been lacking. Willett's book will be most useful to advanced students, practitioners and researchers." --Journal of Nutrition Education "Very valuable reading for anyone considering undertaking a dietary survey. For those attempting to measure dietary intakes in an epidemiologic context, Willett's book will be essential reading." --American Journal of Epidemiology "The author is an expert in this field and both the chapters he has written as well as those contributed by others are uniformly well-organized and written with notable clarity." --Doody's Journal

Walter C. Willett is at Harvard School of Public Health.

This is a great introduction into the world of Nutritional Epidemiology.

Good book.

Despite the price for a book being published in 90s, this is a very good and useful text for my course.

The book is fine. Printed in 1998, 2nd Edition. Hardcover with good paper quality. Bought because it's the textbook... Shame on that the price dropped just after my order.

The book arrived in perfect condition and ahead of schedule. No complaints.

Amidst the fanciful claims for the health impact of diets and nutritional supplements some reason and science must prevail. In "Nutritional Epidemiology", Walter Willett has updated the substantial contribution to this task made by the 1st edition of his book. Topics covered include approaches to diet assessment in individuals and populations, pitfalls of diet questionnaires and other measures of nutritional status and the evidence for a role of diet in a range of disease states. This comprehensive review of the art and science of dietary assessment is of great value to readers from a broad range of scientific and medical backgrounds.

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