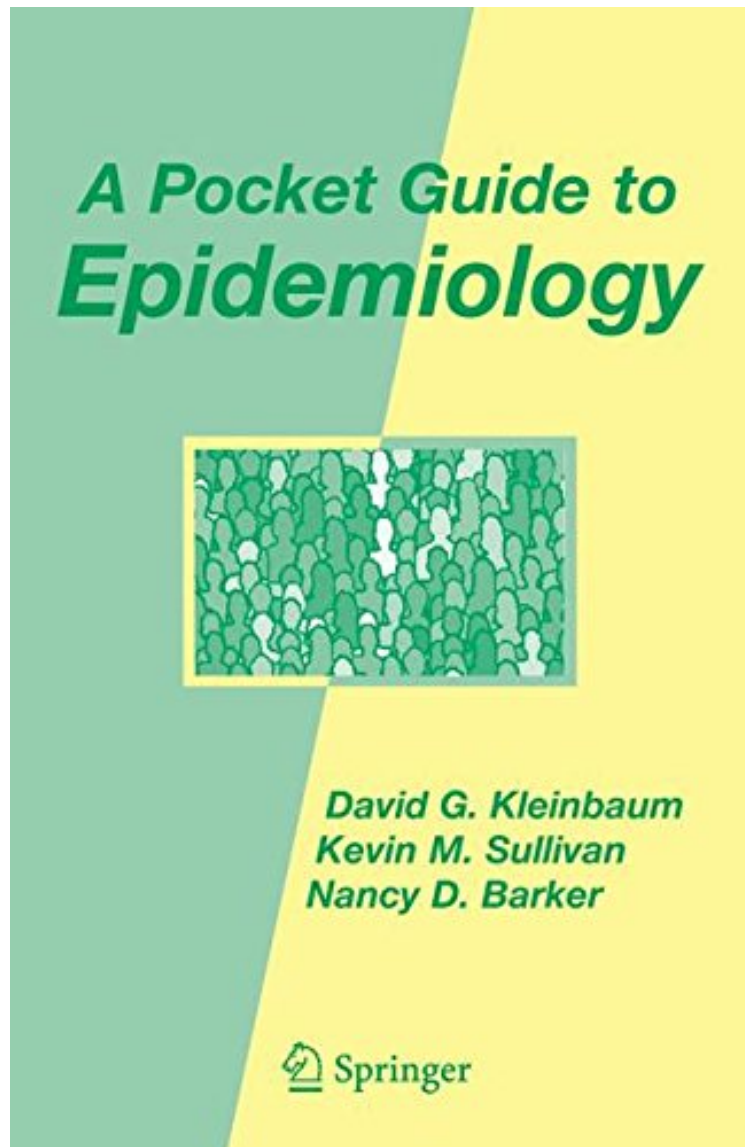


# A Pocket Guide to Epidemiology

*David G. Kleinbaum, Kevin M. Sullivan, Nancy D. Barker*  
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#229396 in Books David G Kleinbaum Kevin Sullivan Nancy Barker 2006-12-07Original language:EnglishPDF # 1 9.25 x .67 x 6.10l, .92 #File Name: 0387459642284 pagesA Pocket Guide to Epidemiology | File size: 44.Mb

**David G. Kleinbaum, Kevin M. Sullivan, Nancy D. Barker : A Pocket Guide to Epidemiology** before purchasing it in order to gage whether or not it would be worth my time, and all praised A Pocket Guide to Epidemiology:

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In the nearly three years since the publication of the ActivEpi companion text, the authors received several suggestions to produce an abbreviated version that narrows the discussion to the most "essential" principals and methods. A Pocket Guide to Epidemiology contains less than half as many pages as the ActivEpi Companion Text and is a stand-alone introductory text on the basic principals and concepts of epidemiology.

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It is an abbreviated, stand-alone version that narrows the discussion to the most essential principles and methods in epidemiology. The book would be very suitable for public health students, professionals, and teachers interested in time-efficient and enjoyable introduction to epidemiology. In short, this book gives a good basis in the theory behind epidemiology and I highly recommend it as a first step into this discipline." (Faisal Yunus, *Journal of Applied Statistics*, Vol. 35 (3), 2008) "The book provides a unified comprehensive coverage of the design, outcome and analysis issues of epidemiological studies. an excellent guide for the public health student or professional, clinician, health journalist and anyone interested in learning what epidemiology is all about. Many learners will find this book refreshingly easy to understand. educators will also find it a useful resource for any student who often finds epidemiological concepts bewildering. a worthwhile purchase and a must-have for any health sciences library." (Lehana Thabane, *International Statistical*, Vol. 75 (1), 2007) From the Back Cover A Pocket Guide to Epidemiology is a stand-alone introductory text on the basic principles and concepts of epidemiology. The primary audience for this text is the public health student or professional, clinician, health journalist, and anyone else at any age or life experience that is interested in learning what epidemiology is all about in a convenient, easy to understand format with timely, real-world health examples. David G. Kleinbaum is a Professor of Epidemiology at Emory University's Rollins School of Public Health in Atlanta, GA, and an internationally recognized expert in teaching biostatistical and epidemiological concepts and methods at all levels. He is the author or co-author of several widely acclaimed textbooks including ActivEpi CD ROM, The ActivEpi Companion Textbook, Applied Regression Analysis and Other Multivariable Methods, Epidemiologic Research: Principles and Quantitative Methods, Logistic Regression-A Self-Learning Text, and Survival Analysis-A Self-Learning Text. Dr. Kleinbaum has more than 25 years of experience teaching over 100 short courses on statistical and epidemiologic methods to a variety of international audiences, and has published widely in both the methodological and applied public health literature. He is also an experienced and sought-after consultant, and is presently an ad-hoc consultant to research staff at the Centers for Disease Control and Prevention. In December 2005, Dr. Kleinbaum was the first recipient of the Association of Schools of Public Health Pfizer Award for Career Teaching Excellence. In November 2006, he also received the American Public Health Association's 2006 award for Career Teaching Excellence in Epidemiology. Dr. Kevin M. Sullivan is an Associate Professor of Epidemiology at Emory University's Rollins School of Public Health. He has worked in the area of epidemiology and public health for over 30 years and has over 80 publications in peer-reviewed journals and has published chapters in several books. He is one of the developers of Epi Info, a freely downloadable web-based software package for the analysis of epidemiologic data published by the Centers for Disease Control and Prevention. He is also the co-author of OpenEpi, a freely downloadable web-based calculator for epidemiologic data ([www.OpenEpi.com](http://www.OpenEpi.com)). Ms. Nancy Barker is a statistical consultant who formerly worked at the Centers for Disease Control and Prevention. She is an Instructor in the Career MPH at the Rollins School of Public Health at Emory University where she teaches a distance learning course on basic epidemiology that uses ActivEpi CD and ActivEpi Companion Text as the course textbooks. More detailed information about ActivEpi CD, ActivEpi Companion Text, and Pocket Guide to Epidemiology can be found on Professor Kleinbaum's website <http://www.activepi.com> About the Author David G. Kleinbaum is a Professor of Epidemiology at Emory University's Rollins School of Public Health in Atlanta, GA, and an internationally recognized expert in teaching biostatistical and epidemiological concepts and methods at all levels. He is the author or co-author of several widely acclaimed textbooks including ActivEpi CD ROM, The ActivEpi Companion Textbook, Applied Regression Analysis and Other Multivariable Methods, Epidemiologic Research: Principles and Quantitative Methods, Logistic Regression-A Self-Learning Text, and Survival Analysis-A Self-Learning Text. Dr. Kleinbaum has more than 25 years of experience teaching over 100 short courses on statistical and epidemiologic methods to a variety of international audiences, and

has published widely in both the methodological and applied public health literature. He is also an experienced and sought-after consultant, and is presently an ad-hoc consultant to research staff at the Centers for Disease Control and Prevention. In December 2005, Dr. Kleinbaum was the first recipient of the Association of Schools of Public Health Pfizer Award for Career Teaching Excellence. In November 2006, he also received the American Public Health Association's 2006 award for Career Teaching Excellence in Epidemiology. Dr. Kevin M. Sullivan is an Associate Professor of Epidemiology at Emory University's Rollins School of Public Health. He has worked in the area of epidemiology and public health for over 30 years and has over 80 publications in peer-reviewed journals and has published chapters in several books. He is one of the developers of Epi Info, a freely downloadable web-based software package for the analysis of epidemiologic data published by the Centers for Disease Control and Prevention. He is also the co-author of OpenEpi, a freely downloadable web-based calculator for epidemiologic data ([www.OpenEpi.com](http://www.OpenEpi.com)). Ms. Nancy Barker is a statistical consultant who formerly worked at the Centers for Disease Control and Prevention. She is an Instructor in the Career MPH at the Rollins School of Public Health at Emory University where she teaches a distance learning course on basic epidemiology that uses ActivEpi CD and ActivEpi Companion Text as the course textbooks.