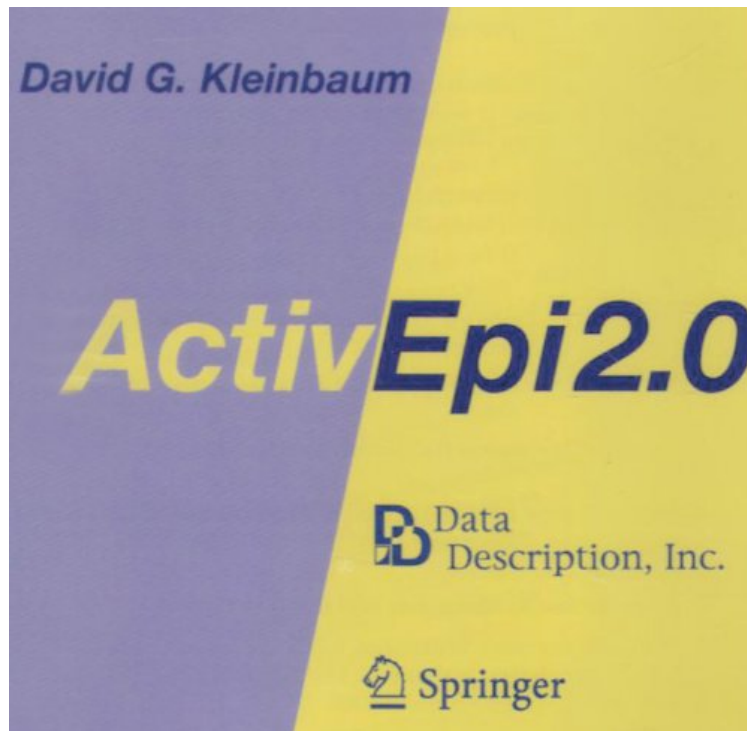


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ActivEpi 2.0

David G. Kleinbaum

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David G. Kleinbaum : ActivEpi 2.0 before purchasing it in order to gage whether or not it would be worth my time, and all praised ActivEpi 2.0:

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came very quickly which was helpful. I am not a fan of the CD itself for learning assistance in epidemiology since it seems a bit outdated and runs slowly even on my brand new computer. Delivery was great and in perfect, new condition.

ActivEpi is a complete multimedia presentation on CD-ROM of the material found in an introductory epidemiology course. Created by David G. Kleinbaum, a very successful textbook author and internationally renowned teacher of epidemiology and biostatistics, ActivEpi includes 15 lessons and over 50 hours of content. ActivEpi can be used in a variety of teaching formats: distance learning, self-paced learning on-campus courses, and short courses. Also, virtually all of the textual material on the ActivEpi CD-ROM is included in the ActivEpi Companion Textbook, which is also available for purchase from Springer.

From the Back Cover ActivEpi is a complete a multimedia presentation on CD-ROM of the material found in an introductory epidemiology course.. Created by David G. Kleinbaum, a very successful textbook author and internationally reknown teacher of epidemiology and biostatistics, ActivEpi includes 15 lessons and over 50 hours of content. ActivEpi can be used in a variety of teaching formats: distance learning, self-paced learning on-campus courses, and short courses. Also, virtually all of the textual material on the ActivEpi CD-ROM is included in the ActivEpi Companion Textbook, which is also available for purchase from Springer. The ActivEpi CD uses:. A full array of media (e.g., video, animation, audio) to motivate, explain, visualize and apply epidemiological concepts Narrated Expositions to teach the concepts using high-quality audio synchronized with text, pictures and animations. Quizzes to provide self-evaluation of basic terms and concepts Data Desk to provide practice applying the methods learned to real data. Navigational Tools such as a dynamic table of contents, index and glossary, to allow easy-to-use methods for working through the content. Web Links to augment the material on the CD with complementary content authored by others. ActiveEpi was made possible by contract number 200-2000-10036 for the Centers for Disease Control and Prevention (CDC), Atlanta, Georgia 2008 Data Description, Inc. Systems Requirements ActivEpi runs on both Macintosh and Windows computers. Windows Windows 98/00/NT/XP Pentium or better 128 MB of installed RAM Monitor: 800 x 600, 256 colors (4x) CD-ROM drive 8-bit sound card or better QuickTime compatible Macintosh -Operating Systems- Mac OS v10.3.x or better-Processor - PowerMac G4, G5 or Intel core-RAM - 256MB-Monitor - 800x600, 256 colors-CD-ROM-Sound Card ActivEpi requires that QuickTime be installed on your computer. QuickTime plays videos and animations on the computer screen. If you use a Windows-based computer, Quicktime 3.0 or better is required. ActivEpi will not work with earlier versions of QuickTime for Windows. If your Windows system does not include Quicktime 3.0 or better, you can install QuickTime 4.0 from your ActivEpi CD-ROM. Right mouse click on the ActivEpi CD-ROM icon and choose the Open command. Double-click on the directory labeled Install QuickTime and then the icon labeled QuickTimeInstaller.exe and follow the instructions on your screen. If you use a Macintosh-based computer, QuickTime 2.5 or better is required. If your Macintosh system does not include Quicktime, you can install it from your ActivEpi CD-ROM. Double-click on the ActivEpi CD-ROM icon and then on the folder labeled "Install QuickTime". Double-click on the Installer icon and follow the instructions on your screen. For the latest additions to ActivEpi, visit David Kleinbaums website: <http://www.sph.emory.edu/~dkleinb/activeepi.htm>. For technical assistance, contact Data Description at support@datadesk.com. For instructors who have adopted ActivEpi for a course, the answers to homework questions provided in the WORK icon on the top of each lesson page can be obtained by requesting an answer file from Springer-Verlag. Contact textbooks@springer-ny.com for the password and address for this file. About the Author David G. Kleinbaum is Associate Professor of Biostatistics and Epidemiology at the University of North Carolina School of Public Health and holds a Ph.D. from the University of North Carolina. Lawrence L. Kupper is Professor of Biostatistics and Epidemiology at the University of North Carolina School of Public Health and holds a Ph.D. from the University of North Carolina. Drs. Kleinbaum and Kupper have worked on the development of applications of statistical methods to epidemiology for over ten years. They have conducted several epidemiological research studies and published their work in Biometrics and the American Journal of Epidemiology, among others. Their short course on the subject of this book is in high demand in the U.S. and internationally. They are also the authors of Applied Regression Analysis (Duxbury Press, 1977). Hal Morgenstern is Assistant Professor of Epidemiology at the Yale University School of Public Health. Dr. Morgenstern's work focuses on epidemiologic research methods and he has published extensively on the subject in the American Journal of Epidemiology, the International Journal of Epidemiology, Biometrics and the Journal of Community Health. Much of his research is applied to planning and policy issues, as well as to cardiovascular disease and to senile dementia. Dr. Morgenstern holds a Ph.D. in Epidemiology from the University of North Carolina, as well as degrees in Architecture from M.I.T. and in Regional Planning from the University of North Carolina.