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Bernard Rosner is Professor in the Department of Medicine, Harvard Medical School, and the Department of Biostatistics at the Harvard School of Public Health. Dr. Rosner's research activities currently include longitudinal data analysis, analysis of clustered continuous, binary and ordinal data, methods for the adjustment of regression models for measurement error, and modeling of cancer incidence data.

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Bernard Rosner is Professor of Medicine (Biostatistics) at Harvard Medical School and Professor of Biostatistics in the Harvard School of Public Health. He received a B.A. in Mathematics from Columbia University in 1967, an M.S. in Statistics from Stanford University in 1968, and a Ph.D. in Statistics from Harvard University in 1971.

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FUNDAMENTALS OF BIOSTATISTICS, 7e, International Edition leads you through the methods, techniques, and computations necessary for success in the medical field. Every new concept is developed systematically through completely worked out examples from current medical research problems.

Bernard Rosner's FUNDAMENTALS OF BIOSTATISTICS is a practical introduction to the methods, techniques, and computation of statistics with human subjects. It prepares students for their future courses and careers by introducing the statistical methods most often used in medical literature. Rosner minimizes the amount of mathematical formulation (algebra-based) while still giving complete explanations of all the important concepts. As in previous editions, a major strength of this book is that every new concept is developed systematically through completely worked out examples from current medical research problems. Most methods are illustrated with specific instructions as to implementation using software either from SAS, Stata, R, Excel or Minitab. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Recipient of the 2012 School of Health Professions Outstanding Publication Award from UT Health Science Center at San Antonio Introduction to Research and Medical Literature for Health Professionals is an essential resource to help students, faculty, and practitioners understand the research process, interpret data, comprehend the results and incorporate the findings into practice. From choosing a research project, acquiring grant funding, and developing the research process design, to the systematic gathering of information, analysis, interpretation of data, differentiation between conflicting results, and finally understanding the overall evaluation - Introduction to Research and Medical Literature for Health Professionals will ease any fears and help students and practitioners to incorporate what is useful and best for their patients. Instructor Resources include: Sample Syllabus, Transition Guide, Instructor's Manual, PowerPoint Presentations, Image Bank, and Discussion Questions, Essay Questions, and Student Activities. Student Companion Website: <http://healthprofessions.jpub.com/blessing> 1 Companion site with: o Interactive flashcards o Glossary o Crossword Puzzles o Matching Exercises o Weblinks Looking for additional Statistics coverage? Purchase Medical and Health Science Statistics Made Easy, Second Edition along with Introduction to Research and Medical Literature for Health Professions. Order Bundle ISBN-13: 9781449675806, at \$85.95 List Price. Contact your Account Specialist to order ISBN-13: 9781449675806, at \$85.95 List Price for both texts, and save! Or call 1-800-832-0034.

Epidemiology is a subject of growing importance, as witnessed by its role in the description and prediction of the impact of new diseases such as AIDS and new-variant CJD. Epidemiology: Study Design and Data Analysis covers the whole spectrum of standard analytical techniques used in epidemiology, from descriptive techniques in report writing to model diagnostics from generalized linear models. The author discusses the advantages, disadvantages, and alternatives to case-control, cohort and intervention studies and details such crucial concepts as incidence, prevalence, confounding and interaction. Many exercises are provided, based on real epidemiological data sets collected from all over the world. The data sets are also available on an associated web site. Epidemiology: Study Design and Data Analysis will be an invaluable textbook for statistics and medical students studying epidemiology, and a standard reference for practicing epidemiologists.

This updated edition shows how to use SAS to perform basic statistical analysis. General topics include creating a data set with SAS; summarizing data with descriptive statistics, frequency tables, and bar charts; comparing groups (t-tests, one-way ANOVA, and nonparametric analogues); performing basic linear regression (lines, curves, and two-variable models); performing simple regression diagnostics (residuals plots, studentized residuals); and creating and analyzing tables of data. Using real-life examples, this beginner's guide bridges the gap between statistics texts and SAS documentation.

Biostatistics for Oral Healthcare offers students, practitioners and instructors alike a comprehensive guide to mastering biostatistics and their application to oral healthcare. Drawing on situations and methods from dentistry and oral healthcare, this book provides a thorough treatment of statistical concepts in order to promote in-depth and correct comprehension, supported throughout by technical discussion and a multitude of practical examples.

From the Department of Epidemiology at Johns Hopkins University and continuing in the tradition of award-winning educator and epidemiologist Dr. Leon Gordis, comes the fully revised 6th Edition of Gordis Epidemiology. This bestselling text provides a solid introduction to basic epidemiologic principles as well as practical applications in public health and clinical practice, highlighted by real-world examples throughout. New coverage includes expanded information on genetic epidemiology, epidemiology and public policy, and ethical and professional issues in epidemiology, providing a strong basis for understanding the role and importance of epidemiology in today's data-driven society. Covers the basic principles and concepts of epidemiology in a clear, uniquely memorable way, using a wealth of full-color figures, graphs, charts, and cartoons to help you understand and retain key information. Reflects how epidemiology is practiced today, with a new chapter organization progressing from observation and developing hypotheses to data collection and analyses. Features new end-of-chapter questions for quick self-assessment, and a glossary of genetic terminology. Provides more than 200 additional multiple-choice epidemiology self-assessment questions online. Evolve Instructor Resources, including a downloadable image and test bank, are available to instructors through their Elsevier sales rep or via request at: <https://evolve.elsevier.com>

The ability to analyze and interpret enormous amounts of data has become a prerequisite for success in allied healthcare and the health sciences. Now in its 11th edition, Biostatistics: A Foundation for Analysis in the Health Sciences continues to offer in-depth guidance toward biostatistical concepts, techniques, and practical applications in the modern healthcare setting. Comprehensive in scope yet detailed in coverage, this text helps students understand (and appropriately use) probability distributions, sampling distributions, estimation, hypothesis testing, variance analysis, regression, correlation analysis, and other statistical tools fundamental to the science and practice of medicine. Clearly-defined pedagogical tools help students stay up-to-date on new material, and an emphasis on statistical software allows faster, more accurate calculation while putting the focus on the underlying concepts rather than the math. Students develop highly relevant skills in inferential and differential statistical techniques, equipping them with the ability to organize, summarize, and interpret large bodies of data. Suitable for both graduate and advanced undergraduate coursework, this text retains the rigor required for use as a professional reference.

Biopharmaceutical drugs improve the health and well-being of people across the globe on a scale that is unrivaled by any other medical intervention. Before these drugs can be prescribed for patients by their doctors, they have to be approved for marketing by a regulatory agency. To gain marketing approval, drugs must go through an extremely rigorous process that investigates their safety and efficacy, the process of New Drug Development. The last stage of this long, complex, and expensive process involves conducting clinical trials, the topic of this book. Successfully conducting clinical trials requires the interdisciplinary collaboration of individuals from many clinical and scientific disciplines and areas of operational expertise. These include medicine, information technology, ethics and law, statistics, clinical trial operations, data collection and management, regulatory science, and medical writing, to name just a few. Central aspects of conducting clinical trials are discussed in the following chapters, with the goals of making specialists from each of these areas aware of the contributions of their colleagues, and helping readers to appreciate that everyone involved in clinical research is working side-by-side toward a common goal—improving the health, well-being, and longevity of millions of patients around the globe.

The second edition of this standard text guides biomedical researchers in the selection and use of advanced statistical methods and the presentation of results to clinical colleagues. It assumes no knowledge of mathematics beyond high school level and is accessible to anyone with an introductory background in statistics. The Stata statistical software package is again used to perform the analyses, this time employing the much improved version 10 with its intuitive point and click as well as character-based commands. Topics covered include linear, logistic and Poisson regression, survival analysis, fixed-effects analysis of variance, and repeated-measure analysis of variance. Restricted cubic splines are used to model non-linear relationships. Each method is introduced in its simplest form and then extended to cover more complex situations. An appendix will help the reader select the most appropriate statistical methods for their data. The text makes extensive use of real data sets available at <http://biostat.mc.vanderbilt.edu/duPontwddtext/>.

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