ESSENTIAL
Statistical Methods for Medical Statistics

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Essential Statistical Methods For Medical Statistics

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Essential Statistical Methods For Medical Statistics:

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Sterne,2010-09-16 Blackwell Publishing is delighted to announce that this book hasbeen Highly Commended in the 2004 BMA Medical Book Competition Here is the judges summary of this book This is a technical book on a technical subject but presentedin a delightful way There are many books on statistics for doctorsbut there are few that are excellent and this is certainly one ofthem Statistics is not an easy subject to teach or write about The authors have succeeded in producing a book that is as good asit can get For the keen student who does not want a book formathematicians this is an excellent first book on medicalstatistics Essential Medical Statistics is a classic amongst medicalstatisticians An introductory textbook it presents statisticswith a clarity and logic that demystifies the subject whileproviding a comprehensive coverage of advanced as well as basicmethods The second edition of Essential Medical Statistics hasbeen comprehensively revised and updated to include modernstatistical methods and modern approaches to statistical analysis while retaining the approachable and non mathematical style of thefirst edition The book now includes full coverage of the mostcommonly used regression models multiple linear regression logistic regression Poisson regression and Cox regression as wellas a chapter on general issues in regression modelling Inaddition new chapters introduce more advanced topics such asmeta analysis likelihood bootstrapping and robust standarderrors and analysis of clustered data Aimed at students of medical statistics medical researchers public health practitioners and practising clinicians usingstatistics in their daily work the book is designed as both ateaching and a reference text The format of the book is clear withhighlighted formulae and worked examples so that all concepts arepresented in a simple practical and easy to understand way Thesecond edition enhances the emphasis on choice of appropriatemethods with new chapters on strategies for analysis and measuresof association and impact Essential Medical Statistics is supported by a web siteat www blackwellpublishing com essentialmedstats Thisuseful online resource provides statistical datasets to download as well as sample chapters and future updates **Studyguide for Essential Statistical Methods for Medical Statistics by Miller, J. Philip, ISBN 9780444537379** Cram101 Textbook Reviews,J. Philip Miller,2011-10 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and quizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanys 9780444537379 Medical Statistics Made Easy Michael Harris,Gordon Taylor,2003-12-05 It is not necessary to know how to do a statistical analysis to critically appraise a paper However it is necessary to have a grasp of the basics of whether the right test has been used and how to interpret the resulting figures Short readable and useful this book provides the essential basic information without becoming bogged down in the *Medical Statistics* David Machin,Michael J. Campbell,2007 Provides students and practitioners with a clear concise introduction to the statistics they will come across in their regular reading of clinical papers Written by three experts with wide teaching and consulting experience Medical Statistics A Textbook for the Health Sciences Fourth Edition Assumes no prior knowledge of statistics Covers all essential statistical

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understanding of the topic this text is ideal for those with a modest background in mathematics and no prior training in statistics Features Introduces students to how statistical techniques can be used to describe and make inferences from healthcare data Includes traditional hospital statistics such as average length of stay and total inpatient service days Uses examples in both SPSS and Microsoft Excel **Essential Statistics for Medical Practice** D. G. Rees,2018 A firm understanding of the basic statistical methods used in current medical literature is now essential for medical practice as research papers have become increasingly statistical in nature This book has a unique case study approach starting with six actual research papers showing which statistical methods were used and how the results were obtained It will enable the medical professional to understand the methods in an easy and accessible way Provided by publisher **Modern Medical Statistics** Brian S. Everitt,2009-01-27 Statistical science plays an increasingly important role in medical research Over the last few decades many new statistical methods have been developed which have particular relevance for medical researchers and with the appropriate software now easily available these techniques can be used almost routinely to great effect These innovative methods include survival analysis generalized additive models and Bayesian methods Modern Medical Statistics covers these essential new techniques at an accessible technical level its main focus being not on the theory but on the effective practical application of these methods in medical research Modern Medical Statistics is an indispensable practical guide for medical researchers and medical statisticians as well as an ideal text for advanced courses in medical statistics and public health **The Essentials of Biostatistics for Physicians, Nurses, and Clinicians** Michael R. Chernick,2011-08-04 A fundamental and straightforward guide to using and understanding statistical concepts in medical research Designed specifically for healthcare practitioners who need to understand basic biostatistics but do not have much time to spare The Essentials of Biostatistics for Physicians Nurses and Clinicians presents important statistical methods used in today s biomedical research and provides insight on their appropriate application Rather than provide detailed mathematics for each of these methods the book emphasizes what healthcare practitioners need to know to interpret and incorporate the latest biomedical research into their practices The author draws from his own experience developing and teaching biostatistics courses for physicians and nurses offering a presentation that is non technical and accessible The book begins with a basic introduction to the relationship between biostatistics and medical research asking the question why study statistics while also exploring the significance of statisitcal methods in medical literature and clinical trials research Subsequent chapters explore key topics including Correlation regression and logistic regression Diagnostics Estimating means and proportions Normal distribution and the central limit theorem Sampling from populations Contingency tables Meta analysis Nonparametric methods Survival analysis Throughout the book statistical methods that are often utilized in biomedical research are outlined including repeated measures analysis of variance hazard ratios contingency tables log rank tests bioequivalence cross over designs selection bias and group sequential methods Exercise sets at the end of each chapter

allow readers to test their comprehension of the presented concepts and techniques The Essentials of Biostatistics for Physicians Nurses and Clinicians is an excellent reference for doctors nurses and other practicing clinicians in the fields of medicine public health pharmacy and the life sciences who need to understand and apply statistical methods in their everyday work It also serves as a suitable supplement for courses on biostatistics at the upper undergraduate and graduate levels   ESSENTIALS OF BIOSTATISTICS INDRANIL SAHA,BOBBY PAUL,2016-06-22   **Statistics in Medicine** Robert H. Riffenburgh,Daniel L. Gillen,2020-07-03 Statistics in Medicine Fourth Edition helps medical and biomedical investigators design and answer questions about analyzing and interpreting data and predicting the sample size required to achieve useful results It makes medical statistics easy for the non biostatistician by outlining common methods used in 90% of medical research The text covers how to plan studies from conception to publication what to do with data and follows with step by step instructions for biostatistical methods from the simplest levels to more sophisticated methods now used in medical articles Examples from almost every medical specialty and from dentistry nursing pharmacy and health care management are provided This book does not require background knowledge of statistics or mathematics beyond high school algebra and provides abundant clinical examples and exercises to reinforce concepts It is a valuable source for biomedical researchers healthcare providers and anyone who conducts research or quality improvement projects Expands and revises important topics such as basic concepts behind descriptive statistics and testing descriptive statistics in three dimensions the relationship between statistical testing and confidence intervals and more Presents an easy to follow format with medical examples step by step methods and check yourself exercises Explains statistics for users with little statistical and mathematical background Encompasses all research development stages from conceiving a study planning it in detail carrying out the methods putting obtained data in analyzable form analyzing and interpreting the results and publishing the study   *Medical Uses of Statistics* Bailar/Mostelle,2019-05-20 This work explains the purpose of statistical methods in medical studies and analyzes the statistical techniques used by clinical investigators with special emphasis on studies published in The New England Journal of Medicine It clarifies fundamental concepts of statistical design and analysis and facilitates the understanding of research results   **Basic & Clinical Biostatistics 4/E (EBOOK)** Beth Dawson,Robert G. Trapp,2004-04-15 The ideal way to develop sound judgment about data applicable to clinical care First choice of students educators and practitioners A thorough meaningful and interesting presentation of biostatistics Helps students become informed users and consumers of biostatistics Learn to evaluate and apply statistics in medicine medical research and all health related fields Emphasis on the basics of biostatistics and epidemiology and the clinical applications in evidence based medicine and decision making methods NEW chapter on survey research Expanded discussion of logistic regression the Cox model and other multivariate statistical methods Key Concepts in each chapter pinpoint essential information Presenting Problems drawn from studies in the medical literature that illustrate the various statistical methods Downloadable NCSS

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