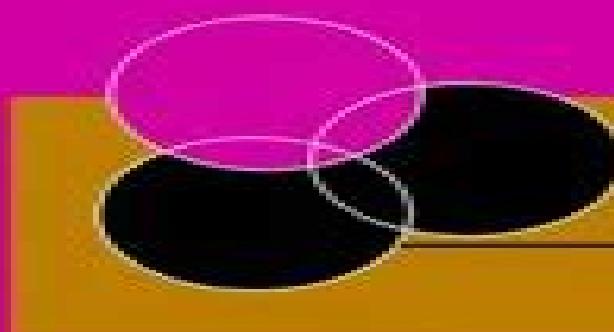


Meta-Analysis of Controlled Clinical Trials

Anne Whitehead



STATISTICS
IN PRACTICE

Meta Analysis Of Controlled Clinical Trials

Kenneth Schulz,David A. Grimes

Meta Analysis Of Controlled Clinical Trials:

Meta-Analysis of Controlled Clinical Trials Anne Whitehead,2003-01-17 Over the last twenty years there has been a dramatic upsurge in the application of meta analysis to medical research This has mainly been due to greater emphasis on evidence based medicine and the need for reliable summaries of the vast and expanding volume of clinical research At the same time there have been great strides in the development and refinement of the associated statistical methodology This book describes the planning conduct and reporting of a meta analysis as applied to a series of randomized controlled clinical trials The various approaches are presented within a general unified framework Meta analysis techniques are described in detail from their theoretical development through to practical implementation Each topic discussed is supported by detailed worked examples A comparison of fixed and random effects approaches is included as well as a discussion of Bayesian methods and cumulative meta analysis Fully documented programs using standard statistical procedures in SAS are available on the Web Ideally suited for practising statisticians and statistically minded medical professionals the book will also be of use to graduate students of medical statistics The book is a self contained and comprehensive account of the subject and an essential purchase for anyone involved in clinical trials

Combined Test Procedures in the Meta-analysis of Controlled Clinical Trials Guido Knapp,Joachim Hartung,2000 **ClinicalTrials** Curtis L. Meinert PhD,2012-02-17 First published in 1986 this landmark text is the definitive guide to clinical trials written by one of the leading experts in the field This fully updated second edition continues to be the most authoritative reference text on randomized clinical trials It contains a wealth of practical information on the design conduct and analysis of both single center and multicenter trials No other book on clinical trials offers as much detail on such issues as sample size calculation stratification and randomization data systems design development of consent forms publication policies preparation of funding requests and reporting procedures While the basics of design conduct and analysis of clinical trials remain the same there have been significant changes since the first edition of Clinical Trials was published two decades ago In this new edition the author discusses the refinements and improvements made to methods and procedures changes in the policies and guidelines underlying trials as well as requirements for registration of trials He also discusses current practices for data sharing for gender representation for treatment effects monitoring and for ethical standards of clinical trials The importance of the randomized controlled trial has grown significantly over time and they are now the cornerstone of all evidence based medicine Still rich in tables checklists charts and other resources for the trialist the second edition of Clinical Trials is an indispensable reference for clinicians biostatisticians epidemiologists and anyone involved in the design and implementation of a clinical trial

Publication Bias in Meta-Analysis Hannah R. Rothstein,Alexander J. Sutton,Michael Borenstein,2006-02-03
Publication bias is the tendency to decide to publish a study based on the results of the study rather than on the basis of its theoretical or methodological quality It can arise from selective publication of favorable results or of statistically significant

results This threatens the validity of conclusions drawn from reviews of published scientific research Meta analysis is now used in numerous scientific disciplines summarizing quantitative evidence from multiple studies If the literature being synthesised has been affected by publication bias this in turn biases the meta analytic results potentially producing overstated conclusions Publication Bias in Meta Analysis examines the different types of publication bias and presents the methods for estimating and reducing publication bias or eliminating it altogether Written by leading experts adopting a practical and multidisciplinary approach Provides comprehensive coverage of the topic including Different types of publication bias Mechanisms that may induce them Empirical evidence for their existence Statistical methods to address them Ways in which they can be avoided Features worked examples and common data sets throughout Explains and compares all available software used for analysing and reducing publication bias Accompanied by a website featuring software data sets and further material Publication Bias in Meta Analysis adopts an inter disciplinary approach and will make an excellent reference volume for any researchers and graduate students who conduct systematic reviews or meta analyses University and medical libraries as well as pharmaceutical companies and government regulatory agencies will also find this invaluable

Meta Analysis in Medicine and Health Policy Stangl/Berry,2000 Analyses the data in health sciences and policy by introducing meta analysis strategies while reviewing commonly used techniques This text provides various chapters that build on principles develop methodologies to solve statistical problems and present concrete applications used by experienced medical practitioners and health policymakers

An Insider's Guide to Clinical Trials Curtis L Meinert,2011-05-18 This book serves as an invaluable guide on how clinical trials are designed and run how to interpret the results and what to make of them in general The book includes shopping guides for trials a list of common abbreviations used by trialists and tools for patients for deciding if or when to enroll in a clinical trial

Cochrane Handbook for Systematic Reviews of Interventions Julian P. T. Higgins,James Thomas,Jacqueline Chandler,Miranda Cumpston,Tianjing Li,Matthew J. Page,Vivian A. Welch,2019-09-23 The revised edition of the Handbook offers the only guide on how to conduct report and maintain a Cochrane Review The second edition of The Cochrane Handbook for Systematic Reviews of Interventions contains essential guidance for preparing and maintaining Cochrane Reviews of the effects of health interventions Designed to be an accessible resource the Handbook will also be of interest to anyone undertaking systematic reviews of interventions outside Cochrane and many of the principles and methods presented are appropriate for systematic reviews addressing research questions other than effects of interventions This fully updated edition contains extensive new material on systematic review methods addressing a wide range of topics including network meta analysis equity complex interventions narrative synthesis and automation Also new to this edition integrated throughout the Handbook is the set of standards Cochrane expects its reviews to meet Written for review authors editors trainers and others with an interest in Cochrane Reviews the second edition of The Cochrane Handbook for Systematic Reviews of Interventions continues to offer an invaluable resource for

understanding the role of systematic reviews critically appraising health research studies and conducting reviews

Bayesian Approaches to Clinical Trials and Health-Care Evaluation David J. Spiegelhalter, Keith R. Abrams, Jonathan P. Myles, 2004-05-05 READ ALL ABOUT IT David Spiegelhalter has recently joined the ranks of Isaac Newton Charles Darwin and Stephen Hawking by becoming a fellow of the Royal Society Originating from the Medical Research Council's biostatistics unit David has played a leading role in the Bristol heart surgery and Harold Shipman inquiries Order a copy of this author's comprehensive text TODAY The Bayesian approach involves synthesising data and judgement in order to reach conclusions about unknown quantities and make predictions Bayesian methods have become increasingly popular in recent years notably in medical research and although there are a number of books on Bayesian analysis few cover clinical trials and biostatistical applications in any detail Bayesian Approaches to Clinical Trials and Health Care Evaluation provides a valuable overview of this rapidly evolving field including basic Bayesian ideas prior distributions clinical trials observational studies evidence synthesis and cost effectiveness analysis Covers a broad array of essential topics building from the basics to more advanced techniques Illustrated throughout by detailed case studies and worked examples Includes exercises in all chapters Accessible to anyone with a basic knowledge of statistics Authors are at the forefront of research into Bayesian methods in medical research Accompanied by a Web site featuring data sets and worked examples using Excel and WinBUGS the most widely used Bayesian modelling package Bayesian Approaches to Clinical Trials and Health Care Evaluation is suitable for students and researchers in medical statistics statisticians in the pharmaceutical industry and anyone involved in conducting clinical trials and assessment of health care technology

Motivational Interviewing [microform] : a Meta-analysis of Controlled Clinical Trials Burke, Brian Allan, 2003 Encyclopedia of Biopharmaceutical Statistics - Four Volume Set Shein-Chung Chow, 2018-09-03 Since the publication of the first edition in 2000 there has been an explosive growth of literature in biopharmaceutical research and development of new medicines This encyclopedia 1 provides a comprehensive and unified presentation of designs and analyses used at different stages of the drug development process 2 gives a well balanced summary of current regulatory requirements and 3 describes recently developed statistical methods in the pharmaceutical sciences Features of the Fourth Edition 1 78 new and revised entries have been added for a total of 308 chapters and a fourth volume has been added to encompass the increased number of chapters 2 Revised and updated entries reflect changes and recent developments in regulatory requirements for the drug review approval process and statistical designs and methodologies 3 Additional topics include multiple stage adaptive trial design in clinical research translational medicine design and analysis of biosimilar drug development big data analytics and real world evidence for clinical research and development 4 A table of contents organized by stages of biopharmaceutical development provides easy access to relevant topics About the Editor Shein Chung Chow Ph D is currently an Associate Director Office of Biostatistics U S Food and Drug Administration FDA Dr Chow is an Adjunct Professor at Duke University School of Medicine as well as Adjunct

Professor at Duke NUS Singapore and North Carolina State University Dr Chow is the Editor in Chief of the Journal of Biopharmaceutical Statistics and the Chapman Hall CRC Biostatistics Book Series and the author of 28 books and over 300 methodology papers He was elected Fellow of the American Statistical Association in 1995

Principles and Practice of Systematic Reviews and Meta-Analysis

Sanjay Patole,2021-06-26 Evidence based medicine is at the core of modern medicine It involves the integration of individual clinical expertise with the best available clinical evidence from systematic research and patient s values and expectations Systematic reviews offer a summary of the best available evidence They are the most reliable and comprehensive statement about what works Written by clinical academics from Australia UK USA and Switzerland this contributed volume introduces the readers to the principles and practice of systematic reviews and meta analysis It covers the various steps involved in systematic reviews including development of a focused question and the strategy for conducting a comprehensive literature search identifying studies addressing the underlying question assessment of heterogeneity and the risk of bias in the included studies data extraction and the approach to meta analysis Crucial issues such as selecting the model for meta analysis generating and interpreting forest plots assessing the risk of publication bias cautions in the interpretation of subgroup and sensitivity analyses rating certainty of the evidence using GRADE guideline and standardized reporting of meta analysis PRISMA are covered in detail Every attempt is made to keep the narrative simple and clear Mathematical formulae are avoided as much as possible While the focus of this book is on systematic reviews and meta analyses of randomised controlled trials RCTs the gold standard of clinical research the essentials of systematic reviews of non RCTs diagnostic test accuracy studies animal studies individual participant data meta analysis and network meta analysis are also covered Readers from all faculties of medicine will enjoy this comprehensive and reader friendly book to understand the principles and practice of systematic reviews and meta analysis for guiding their clinical practice and research

Randomised Controlled Clinical Trials Christopher J. Bulpitt,2012-12-06 After 13 years there are new areas to discuss and more recent trials to be included Good clinical practice evaluation of quality of life measurement of the benefit risk comparison determination of cost effectiveness and cost utility stopping rules for trials meta analysis and subgroup analysis are all new sections The references are expanded from 305 to 512 and include the recent advances in trial design such as the n of 1 trials and megatrials and up to date examples to illustrate the points made in the 20 chapters

Meta-analysis in Medical Research Gioacchino Leandro,2005-03-04 This book is a joint package of a practical manual on how to undertake meta analysis in medicine together with an accompanying CD ROM This provides individuals with access to meta analysis software and the instructions and guidance on how to undertake them The software package contains a computer program Metanalysis which performs statistical analyses for the meta analysis It has some unique features currently not available in other meta analysis software packages ability to import graphics into Word PowerPoint etc Galbraith s plots cumulative meta analysis number needed to treat publication bias assessment The graphics generated by

the software are in a format compatible with Microsoft PowerPoint Click here to view sample graphics Order your copy online today [Encyclopedia of Epidemiologic Methods](#) Mitchell H. Gail, Jacques Benichou, 2000-11-02 Featuring articles from the prestigious Encyclopedia of Biostatistics many of which have been revised and updated to include recent developments the Encyclopedia of Epidemiologic Methods also includes newly commissioned articles reflecting the latest thinking in Cancer Registries Birth Defect Registries Meta Analysis of Epidemiologic Studies Epidemiology Overview Sample Size Sex Ratio at Birth Software Design and Analysis Featuring contributions from leading experts in academia government and industry the Encyclopedia of Epidemiologic Methods has been designed to complement existing texts on the subject by providing further extensive up to date coverage of specialised topics and by introducing the reader to the research literature Offering a wealth of information in a single resource the Encyclopedia of Epidemiologic Methods Offers an excellent introduction to a vast array of specialised topics Includes in depth coverage of the statistical underpinnings of contemporary epidemiologic methods Provides concise definitions and introductions to numerous concepts found in the current literature Uses extensive cross references helping to facilitate further research and enabling the reader to locate definitions and related concepts In addition to featuring extensive articles in the areas of descriptive and analytic epidemiology the Encyclopedia also provides the reader with articles on case control design and offers substantial coverage of allied statistical methods [Systematic Reviews and Meta-analysis](#), 2001 [Modern Methods of Clinical Investigation](#) Institute of Medicine, Committee on Technological Innovation in Medicine, 1990-02-01 The very rapid pace of advances in biomedical research promises us a wide range of new drugs medical devices and clinical procedures The extent to which these discoveries will benefit the public however depends in large part on the methods we choose for developing and testing them Modern Methods of Clinical Investigation focuses on strategies for clinical evaluation and their role in uncovering the actual benefits and risks of medical innovation Essays explore differences in our current systems for evaluating drugs medical devices and clinical procedures health insurance databases as a tool for assessing treatment outcomes the role of the medical profession the Food and Drug Administration and industry in stimulating the use of evaluative methods and more This book will be of special interest to policymakers regulators executives in the medical industry clinical researchers and physicians

Essential Concepts in Clinical Research Kenneth Schulz, David A. Grimes, 2018-07-19 This practical guide speaks to two audiences those who read and those who conduct research Clinicians are medical detectives by training For each patient they assemble clinical clues to establish causes of signs and symptoms The task involves both clinical acumen and knowledge of medical research This book helps guide clinicians through this detective work by enabling them to make sense of research and to review medical literature critically It will also be invaluable to researchers who conduct clinical research particularly randomized controlled trials Building on previously published peer reviewed articles from The Lancet this handbook is essential for busy clinicians and active researchers interested in research methods Written by leaders in the field of clinical

research who have published extensively with authorship of hundreds of articles in medical journals. The authorship includes one of the three authors of the CONSORT guidelines for the reporting of randomized controlled trials. The book presents the essential concepts to a wide array of topics including randomized control trials, descriptive studies, cohort studies, case control studies, bias and screening tests. The book utilises a readable and humorous prose style lightening what can be a difficult area for clinical readers. Derived from decades of teaching clinical research in seminar settings, the book will empower clinicians to make sense of and critically appraise current medical research and will enable researchers to enrich the quality of their work. For this Second Edition the authors have revised and updated the original 16 chapters and added six new chapters. For busy clinicians and active researchers interested in research methods this book provides helpful tools to derive satisfaction indeed fun from clinical science. *Evidence-based Practice in Suicidology* Maurizio Pompili, Roberto Tatarelli, 2011

Evidence based methods have over recent decades enabled us to prune the vineyard of suicidology. Read this book to see how the field looks today trimmed back and flourishing as never before. It will show you much of what we know and what we don't know about suicide and take you to the cutting edge. John T. Maltsberger MD Associate Clinical Professor of Psychiatry

Harvard Medical School Boston MA Book Jacket **Randomised Controlled Clinical Trials** Christopher Bulpitt, 2011-09-27 After 13 years there are new areas to discuss and more recent trials to be included. Good clinical practice evaluation of quality of life, measurement of the benefit risk comparison, determination of cost effectiveness and cost utility, stopping rules for trials, meta analysis and subgroup analysis are all new sections. The references are expanded from 305 to 512 and include the recent advances in trial design such as the n of 1 trials and megatrials and up to date examples to illustrate the points made in the 20 chapters. *Evidence synthesis and meta-analysis* Council for International Organizations of Medical Sciences (CIOMS), 2016-12-30 At any point in the drug development process systematic reviews and meta analysis can provide important information to guide the future path of the development programme and any actions that might be needed in the post marketing setting. This report gives the rationale for why and when a meta analysis should be considered all in the context of regulatory decision making and the tasks data collection and analyses that need to be carried out to inform those decisions. There is increasing demand by decision makers in health care, the biopharmaceutical industry and society at large to have access to the best available evidence on benefits and risks of medicinal products. The best strategy will take an overview of all the evidence and where it is possible and sensible combine the evidence and summarize the results. For efficacy the outcomes generally use the same or very similar predefined events for each of the trials to be included. Most regulatory guidance and many Cochrane Collaboration reviews have usually given more attention to assessment of benefits while issues around combining evidence on harms have not been as well covered. However the inevitably unplanned nature of the data on safety makes the process more difficult. Combining evidence on adverse events AEs where these were not the focus of the original studies is more challenging than combining evidence on pre-specified

benefits This focus on AEs represents the main contribution of the current CIOMS X report The goal of the CIOMS X report is to provide principles on appropriate application of meta analysis in assessing safety of pharmaceutical products to inform regulatory decision making This report is about meta analysis in this narrow area but the present report should also provide conceptually helpful points to consider for a wider range of applications such as vaccines medical devices veterinary medicines or even products that are combinations of medicinal products and medical devices Although some of the content of this report describes highly technical statistical concepts and methods in particular Chapter 4 the ambition of the working group has been to make it comprehensible to non statisticians for its use in clinical epidemiology and regulatory science To that end Chapters 3 and 4 which contain the main technical statistical aspects of the appropriate design analysis and reporting of a meta analysis of safety data are followed by Chapter 5 with a thought process for evaluating the findings of a meta analysis and how to communicate these <https://doi.org/10.56759/lela7055>

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