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Publishing and Presenting Clinical Research, Fourth Edition is an excellent primer for investigators who wish to learn how to organize, present, and publish results of their research. Written by an experienced clinical researcher and editor, it uses hundreds of examples, tables and figures to show how to produce successful abstracts, posters, oral presentations, and manuscripts for publication. This book also serves as a companion to the popular text, Designing Clinical Research. This edition contains the latest: • Guidance on getting work accepted in medical journals and at scientific meetings • Examples of the do's and don'ts of data presentation • Explanations of confusing statistical terminology • Templates to get started and avoid writers' block • Tips for creating simple graphics and tables • Help for those who are not fluent in English • Suggestions about getting the most from a poster session • Checklists for each section of a manuscript or presentation • Advice about authorship and responding to reviewers' comments Plus with this edition, there is access to a companion website with fully searchable text so you can access the content anytime, anywhere.

This book is an excellent practical primer for researchers who wish to learn how to organize, present, and publish the results of their research. Written in a crystal-clear style with numerous examples, tables, and figures, the book shows how to produce a successful abstract, poster and/or manuscript for publication. This updated edition reflects the growing use of software in preparing and submitting presentations and publications. The posters and oral presentations chapters have been completely rewritten to cover PowerPoint technology. Emphasis is placed on learning how to create graphics for written research. This edition also includes new clinical examples.

Designing Clinical Research sets the standard for providing a practical guide to planning, tabulating, formulating, and implementing clinical research, with an easy-to-read, uncomplicated presentation. This edition incorporates current research methodology—including molecular and genetic clinical research—and offers an updated syllabus for conducting a clinical research workshop. Emphasis is on common sense as the main ingredient of good science. The book explains how to choose well-focused research questions and details the steps through all the elements of study design, data collection, quality assurance, and basic grant-writing. All chapters have been thoroughly revised, updated, and made more user-friendly.

Publishing Your Medical Research is the second edition of the award-winning book that provides practical information on how to write a publishable paper. This edition includes additional details to help medical researchers succeed in the competitive "publish or perish" world. Using a direct and highly informative style, it does more than help you write a paper; it presents the technical information, invaluable modern advice, and practical tips you need to get your paper accepted for publication. A singular source for the beginning and experienced researcher alike, Publishing Your Medical Research is a must for any physician, fellow, resident, medical scientist, graduate student, or biostatistician seeking to be published.

This book describes the authors' standard or 'best' practices used in writing regul- ed clinical documents for the drug and biologics industry. The fundamental premise of this book is that the end (documents submitted to a health authority) is dep- dent on the beginning (the planning and strategy that go into organizing written documentation). Each regulatory document inherently exists within a constellation of related documents. This book attempts to show the relationships between and among these documents and suggests strategies for organizing and writing these documents to maximize ef?ciency while developing clear and concise text. At all times, and irrespective of applicable laws and guidelines, good communication skills and a sense of balance are essential to adequately, accurately, and clearly describe a product's characteristics. At no time should the reader perceive these suggestions to be the only viable solution to writing regulatory documents nor should the reader expect that these suggestions guarantee product success. The audience for this book is the novice medical writer, or those who would like to explore or enhance regulatory-writing skills. We assume the reader will have a basic understanding of written communication, but little experience in applying this skill to the task of regulatory writing. Extensive knowledge of science, clinical me- cine, mathematics, or regulatory affairs law is not required to use the best practices described in this book.

There are nearly 24,000 ophthalmologists in the United States, with 500 physicians newly entering the ophthalmology field each year and approximately half of those being women. Although women now represent approximately half of all ophthalmologists, gender disparities remain when it comes to certain subspecialties (e.g., surgical retina), leadership roles (e.g., department chairs), industry involvement (e.g., consultancy and advisory board positions), and even academic publications. There has been a recently heightened interest in female representation in this field which has manifested in several ways (e.g., conferences geared towards women in ophthalmology, non-peer-reviewed publications about women in ophthalmology, and mentorship programs specifically for women). This book is the first of its kind in procuring and disseminating information–pertaining to both career and life–in an organized, concrete, and enduring way. Women in Ophthalmology is a comprehensive collection of chapters primarily written by women in the field of ophthalmology. The book aims to guide others through milestones and challenges women may face during their careers, and shares sound insights into how to deal with unique issues both inside and outside the workplace. Topics that are widely applicable to all who work in ophthalmology are included, such as finding mentors, collaborating within industry, handling work-life balance, and seeking out leadership opportunities. Each chapter combines personal anecdotes with knowledge from leaders in the field which both men and women will find highly valuable.

As many medical and healthcare researchers have a love-hate relationship with statistics, the second edition of this practical reference book may make all the difference. Using practical examples, mainly from the authors' own research, the book explains how to make sense of statistics, turn statistical computer output into coherent information, and help decide which pieces of information to report and how to present them. The book takes you through all the stages of the research process, from the initial research proposal, through ethical approval and data analysis, to reporting on and publishing the findings. Helpful tips and information boxes offer clear guidance throughout, including easily followed instructions on how to: –develop a quantitative research proposal for ethical/institutional approval or research funding –write up the statistical aspects of a paper for publication –choose and perform simple and more advanced statistical analyses –describe the statistical methods and present the results of an analysis. This new edition covers a wider range of statistical programs – SAS, STATA, R, and SPSS, and shows the commands needed to obtain the analyses and how to present it, whichever program you are using. Each specific example is annotated to indicate other scenarios that can be analysed using the same methods, allowing you to easily transpose the knowledge gained from the book to your own research. The principles of good presentation are also covered in detail, from translating relevant results into suitable extracts, through to randomised

controlled trials, and how to present a meta-analysis. An added ingredient is the inclusion of code and datasets for all analyses shown in the book on our website (http://medical-statistics.info). Written by three experienced biostatisticians based in the UK and US, this is a step-by-step guide that will be invaluable to researchers and postgraduate students in medicine, those working in the professions allied to medicine, and statisticians in consultancy roles.

Data sharing can accelerate new discoveries by avoiding duplicative trials, stimulating new ideas for research, and enabling the maximal scientific knowledge and benefits to be gained from the efforts of clinical trial participants and investigators. At the same time, sharing clinical trial data presents risks, burdens, and challenges. These include the need to protect the privacy and honor the consent of clinical trial participants; safeguard the legitimate economic interests of sponsors; and guard against invalid secondary analyses, which could undermine trust in clinical trials or otherwise harm public health. Sharing Clinical Trial Data presents activities and strategies for the responsible sharing of clinical trial data. With the goal of increasing scientific knowledge to lead to better therapies for patients, this book identifies guiding principles and makes recommendations to maximize the benefits and minimize risks. This report offers guidance on the types of clinical trial data available at different points in the process, the points in the process at which each type of data should be shared, methods for sharing data, what groups should have access to data, and future knowledge and infrastructure needs. Responsible sharing of clinical trial data will allow other investigators to replicate published findings and carry out additional analyses, strengthen the evidence base for regulatory and clinical decisions, and increase the scientific knowledge gained from investments by the funders of clinical trials. The recommendations of Sharing Clinical Trial Data will be useful both now and well into the future as improved sharing of data leads to a stronger evidence base for treatment. This book will be of interest to stakeholders across the spectrum of research--from funders, to researchers, to journals, to physicians, and ultimately, to patients.

"Research" and "Publishing" are phrases familiar to all neurosurgeons and neuroscientists. Many young neurosurgeons struggle with them on a trial-and-error basis at first, and there are not structured education programs providing information on standard methods. The European Association of Neurosurgical Societies Research Committee has developed a course on research and publication methods for residents in neurosurgery who have not yet completed training. This supplement includes selected contributions from this course and will serve as an essential handbook providing basic tools to guide research and publication work, presenting time-saving advice, and resulting in the most beneficial contributions in experimental and clinical research.