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# Disclosure Form Icmje

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Publishing and Presenting Clinical Research

AMA Manual of Style

List of Journals Indexed for Medline

Modern Methods in Protein Nutrition and Metabolism

Research Handbook on Intellectual Property and Technology Transfer

Principles and Practice of Clinical Trials

The Cowboy's Companion

Public Health Service Policy on Humane Care and Use of Laboratory Animals

Essentials of Pain Management

How to Report Statistics in Medicine

Publishing Your Medical Research

The Adult Hip

Finding What Works in Health Care

Bailey's Head and Neck Surgery

Guide for the Care and Use of Laboratory Animals

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United States  
Sharing Clinical Trial Data

The Cardiovascular System at a Glance  
Complications of Dialysis  
Carbohydrate Bioengineering  
Diabetes and Cardiovascular Disease

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## **COMPTON PRESTON**

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Publishing and Presenting  
Clinical Research W.B.  
Saunders Company  
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. **AMA Manual of Style** Springer Science & Business Media 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. *List of Journals Indexed*

*for Medline* National Academies Press Highly Commended in the Basis of Medicine, 2011 BMA Medical Book Awards. British Medical Association News of financial entanglements among biomedical companies and researchers has increasingly called into question the worth and integrity of medical studies, nearly three-fifths of which are funded by industry. This volume assesses the ethical, quantitative, and qualitative questions

posed by the current financing of biomedical research. The ten essays collected here reflect the wide range of opinions about perceived financial conflicts of interest in medical studies. The opening section provides an overview of the issue, describing the origins of, and concerns raised by, dubious financial arrangements; explaining how certain common situations intensify problematic funding structures; weighing the risks and benefits of commercialized research

funding; and detailing the nature, extent, and consequences of the present relationship among academe, government, and industry in the health sciences. The second section compares how the idea of conflicts of interest differs in biomedical research, legal work, and journalism. It includes a challenging look at the term itself and an argument for managed financial incentives. The final section describes and analyzes the existing regulatory regime, poses

questions and directions for future self and external regulation, and provides perspectives from a third-party research company. This considered, balanced discussion will interest scholars of bioethics, public health, and health policy.  
*Modern Methods in Protein Nutrition and Metabolism* Oxford University Press  
 Healthcare decision makers in search of reliable information that compares health interventions increasingly

turn to systematic reviews for the best summary of the evidence. Systematic reviews identify, select, assess, and synthesize the findings of similar but separate studies, and can help clarify what is known and not known about the potential benefits and harms of drugs, devices, and other healthcare services. Systematic reviews can be helpful for clinicians who want to integrate research findings into their daily practices, for patients to make well-informed choices about their own

care, for professional medical societies and other organizations that develop clinical practice guidelines. Too often systematic reviews are of uncertain or poor quality. There are no universally accepted standards for developing systematic reviews leading to variability in how conflicts of interest and biases are handled, how evidence is appraised, and the overall scientific rigor of the process. In *Finding What Works in Health Care* the Institute of Medicine (IOM) recommends 21

standards for developing high-quality systematic reviews of comparative effectiveness research. The standards address the entire systematic review process from the initial steps of formulating the topic and building the review team to producing a detailed final report that synthesizes what the evidence shows and where knowledge gaps remain. *Finding What Works in Health Care* also proposes a framework for improving the quality of the science underpinning systematic reviews. This

book will serve as a vital resource for both sponsors and producers of systematic reviews of comparative effectiveness research.

[Research Handbook on Intellectual Property and Technology Transfer](#) Royal Society of Chemistry Completely revised, this fifth edition of Bailey's *Head and Neck Surgery – Otolaryngology* offers the most current and useful evidence-based information available for the practicing otolaryngologist and otolaryngology resident.

Written to increase the reader's understanding, retention, and ability to successfully apply the information learned, this easy-to-read text contains concise, practical content on all areas of head and neck surgery in Otolaryngology. With 207 concise chapters, over 3,000 four-color illustrations, helpful summary tables, and supplemental video segments everything about this two-volume reference is designed to enhance the learning experience. There's even

a Study Guide included to help the reader benchmark progress. This is the tablet version which does not include access to the supplemental content mentioned in the text.

### **Principles and Practice of Clinical Trials**

Lippincott Williams & Wilkins

Ideally every patient with eczema should be patch tested and the importance of this investigation is now universally accepted. The simplicity of the technique belies its many pitfalls, the greatest being to lack the knowledge

required to select the correct allergens and to interpret the results. The introduction, nearly 20 years ago, of the journal Contact Dermatitis greatly stimulated the reporting of the clinical side of contact dermatitis but a vast amount of laboratory work has also been published in other journals on the mechanisms and theory of these reactions. The literature on the subject is now quite vast and a comprehensive book on the clinical and research aspects of contact



dermatitis has been sorely needed. This textbook was carefully planned to gather together what is known of the subject into a cohesive whole and it has succeeded admirably. It consists of 22 chapters written by 41 contributors, each selected for their special study of particular subjects. Every feature of contact dermatitis has been covered, beginning with its history and even concluding with the names and addresses of those worldwide who have a specific interest in the

subject. The text is illustrated and well laid out; it has been broken up into clearly demarcated sections making it easy to read and its information readily accessible. One's own writing concentrates the mind but editing the texts of authors from so many different countries was a task of considerable proportions. *The Cowboy's Companion* Springer Science & Business Media Carbohydrate bioengineering is a rapidly expanding field with many applications in medicine

and industry. Presenting state-of-the-art research, Carbohydrate Bioengineering: Interdisciplinary Approaches brings together international experts on many different aspects of this burgeoning topic. Coverage includes: the engineering of glycosidases for constructive purposes; structure-function studies and protein engineering of carbohydrate-active enzymes; chemo-enzymatic carbohydrate synthesis; and trends emerging from

comprehensive work on genomes and glycomes. This timely publication will be welcomed by all those needing access to the latest research in the field, including practitioners in the medicinal, chemical, food and pharmaceutical areas.

*Public Health Service  
Policy on Humane Care  
and Use of Laboratory  
Animals* National  
Academies Press  
M. WILKINSON Patients  
with frequent or daily  
headaches pose a very  
difficult problem for the

physician who has to treat them, particularly as many patients think that there should be a medicine or medicines which give them instant relief. In the search for the compound which would meet this very natural desire, many drugs have been manufactured and the temptation for the physician is either to increase the dose of a drug which seems to be, at any rate, partially effective, or to add one or more drugs to those which the patient is

already taking. Although there have been some references to the dangers of overdosage of drugs for migraine in the past, it was not until relatively recently that it was recognized that drugs given for the relief of headache, if taken injudiciously, may themselves cause headache. The first drugs to be implicated in this way were ergotamine and phenazone. In the case of ergotamine tartrate, the dangers of ergotism were well known as this was a disorder which had been

known and written about for many years. In the treatment of headache, fully blown ergotism is rare and in recent years has usually been due to self-medication in doses much greater than those prescribed although there are a few recorded cases where toxic amounts have been given.

### **Essentials of Pain**

**Management** Edward Elgar Publishing

This is a comprehensive major reference work for our SpringerReference program covering clinical trials. Although the core

of the Work will focus on the design, analysis, and interpretation of scientific data from clinical trials, a broad spectrum of clinical trial application areas will be covered in detail. This is an important time to develop such a Work, as drug safety and efficacy emphasizes the Clinical Trials process. Because of an immense and growing international disease burden, pharmaceutical and biotechnology companies continue to develop new drugs. Clinical trials have also become extremely

globalized in the past 15 years, with over 225,000 international trials ongoing at this point in time. Principles in Practice of Clinical Trials is truly an interdisciplinary that will be divided into the following areas: 1) Clinical Trials Basic Perspectives 2) Regulation and Oversight 3) Basic Trial Designs 4) Advanced Trial Designs 5) Analysis 6) Trial Publication 7) Topics Related Specific Populations and Legal Aspects of Clinical Trials The Work is designed to be comprised of 175

chapters and approximately 2500 pages. The Work will be oriented like many of our SpringerReference Handbooks, presenting detailed and comprehensive expository chapters on broad subjects. The Editors are major figures in the field of clinical trials, and both have written textbooks on the topic. There will also be a slate of 7-8 renowned associate editors that will edit individual sections of the Reference.

How to Report Statistics in

Medicine John Wiley & Sons

The AMA Manual of Style is a must-have resource for anyone involved in medical, health, and scientific publishing. Written by an expert committee of JAMA Network editors, this latest edition addresses issues that face authors, editors, and publishers in the digital age. Extensive updates are included in the References chapter, with examples of how to cite digital publications, preprints, databases, data repositories, podcasts,

apps and interactive games, and social media. Full-color examples grace the chapter on data display, with newer types of graphic presentations and updated guidance on formatting tables and figures. The manual thoroughly covers ethical and legal issues such as authorship, conflicts of interest, scientific misconduct, intellectual property, open access and public access, and corrections. The Usage chapter has been revised to bring the manual up-to-date on word choice,

especially in writing about individuals with diseases or conditions and from various socioeconomic, racial/ethnic, and sexual orientation populations. Specific nomenclature entries in many disciplines are presented to guide users in issues of diction, formatting, and preferred terminology. Guidance on numbers, SI units, and math has been updated, and the section on statistics and study design has undergone a major expansion. In sum, the answer to nearly any issue facing a writer or

editor in medicine, health care, and related disciplines can be found in the 11th edition of the AMA Manual of Style. Available for institutional purchase or subscription or individual subscription. Visit [AMAManualofStyle.com](http://AMAManualofStyle.com) or contact your sales rep for more details.

### **Publishing Your Medical Research**

Lippincott Williams & Wilkins  
An up-to-date and comprehensive handbook written by experienced professionals, covering all

aspects of journal publishing, both online and in print.  
The Adult Hip CRC Press  
This concise and accessible text provides an integrated overview of the cardiovascular system - considering the basic sciences which underpin the system and applying this knowledge to clinical practice and therapeutics. A general introduction to the cardiovascular system is followed by chapters on key topics such as anatomy and histology, blood and body fluids, biochemistry, excitation-

contraction coupling, form and function, integration and regulation, pathology and therapeutics, clinical examination and investigation - all supported by clinical cases for self-assessment. Highly visual colour illustrations complement the text and consolidate learning. The Cardiovascular System at a Glance is the perfect introduction and revision aid to understanding the heart and circulation and now also features: An additional chapter on pulmonary hypertension

Even more simplified illustrations to aid easier understanding  
 Reorganized and revised chapters for greater clarity  
 Brand new and updated clinical case studies illustrating clinical relevance and for self-assessment  
 The fourth edition of The Cardiovascular System at a Glance is an ideal resource for medical students, whilst students of other health professions and specialist cardiology nurses will also find it invaluable.  
 Examination candidates

who need an authoritative, concise, and clinically relevant guide to the cardiovascular system will find it extremely useful. A companion website featuring cases from this and previous editions, along with additional summary revision aids, is available at [www.ataglanceseries.com/cardiovascular](http://www.ataglanceseries.com/cardiovascular).  
*Finding What Works in Health Care* JHU Press  
 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.

**Bailey's Head and Neck Surgery** Oxford

University Press  
This book eases the task of converting research work into a manuscript, and covers the recent developments in publishing that often stump budding researchers. Few researchers in the

biomedical sciences are trained in the essential skills of reporting their results, and they seek help in writing a paper that will be acceptable for publication in the 'right' journal, and in presenting their results 'effectively' at a meeting. As well as covering the basic aspects of preparing manuscripts for publication, the book discusses best practices and issues relating to the publication of biomedical research, including topics such as peer-review, authorship, plagiarism, conflicts of interest,

publication misconduct, electronic publishing and open-access journals. With more than two decades of experience in conducting workshops on writing scientific papers, the editors have brought together the expertise of 29 authors from seven countries to produce this one-stop guide to publishing research in biomedical sciences. This book is intended for young researchers who are beginning their careers and wish to hone their skills and understand the rigors of research

writing and publishing. Guide for the Care and Use of Laboratory Animals Lippincott Williams & Wilkins  
The cause of diabetes mellitus is metabolic in origin. However, its major clinical manifestations, which result in most of the morbidity and mortality, are a result of its vascular pathology. In fact, the American Heart Association has recently stated that, "from the point of view of cardiovascular medicine, it may be appropriate to say, diabetes is a



cardiovascular disease” (1). But diabetic vascular disease is not limited to just the macrovasculature. Diabetes mellitus also affects the microcirculation with devastating results, including nephropathy, neuropathy, and retinopathy. Diabetic nephropathy is the leading cause of end-stage renal disease in the United States, while diabetic retinopathy is the leading cause of new-onset blindness in working-age Americans.

The importance of this text on Diabetes and Cardiovascular Disease is evident by the magnitude of the population affected by diabetes mellitus. Over 10 million Americans have been diagnosed with diabetes mellitus, while another 5 million remain undiagnosed. The impact from a public health perspective is huge and increasing. As the population of the United States grows older, more sedentary, and obese, the risk of developing diabetes and its complications will

increase. Epidemiological studies have identified diabetes mellitus as a major independent risk factor for cardiovascular disease. Over 65% of patients with diabetes mellitus die from a cardiovascular cause. The prognosis of patients with diabetes mellitus who develop overt clinical cardiovascular disease is much worse than those cardiovascular patients free of diabetes mellitus. **The Handbook of Journal Publishing** BMJ Books  
Responding to the rising

number of ESRD patients and the increasing importance of dialysis care and management, *Complications of Dialysis* provides a comprehensive, multidisciplinary perspective on the latest therapy options-addressing complications that may arise from dialysis and utilizing the patient-, technique-, and relationship-oriented approach  
Getting Research Published John Wiley & Sons  
 In the past five years, the

techniques used in arthroscopic shoulder surgery have advanced exponentially. The basic principles are the same, but the theories, techniques, and instrumentation have dramatically improved. *The Cowboy's Companion: A Trail Guide for the Arthroscopic Shoulder Surgeon* is truly a companion book to Burkhardt's *View of the Shoulder: A Cowboy's Guide to Advanced Shoulder Arthroscopy*, which builds on the principles of the first book

and concentrates on the new theories and techniques that have developed since the first book was written. The book is separated into two sections: *The Shoulder Roundup*, which will be an update on the techniques and ideas that have developed in shoulder surgery and *The Shoulder Rodeo*, which will be a collection of challenging cases that demonstrate unique approaches to difficult shoulder problems. The text comes with two DVDs that feature advanced

interactive technology. The surgical videos will be supplemented with state-of-the-art digitally enhanced illustrations and animations, to create an entirely new 3-dimensional learning environment for the surgeon.

Gastrointestinal Angiography Lippincott Williams & Wilkins

This book has established itself as the authoritative text on health sciences peer review. Contributions from the world's leading figures discuss the state of peer review, question

its role in the currently changing world of electronic journal publishing, and debate where it should go from here. The second edition has been thoroughly revised and new chapters added on qualitative peer review, training, consumers and innovation.

The Knee Joint Springer Science & Business Media  
With the 13th edition, Wintrobe's Clinical Hematology once again bridges the gap between the clinical practice of hematology and the basic

foundations of science. Broken down into eight parts, this book provides readers with a comprehensive overview of: Laboratory Hematology, The Normal Hematologic System, Transfusion Medicine, Disorders of Red Cells, Hemostasis and Coagulation; Benign Disorders of Leukocytes, The Spleen and/or Immunoglobulins; Hematologic Malignancies, and Transplantation. Within these sections, there is a heavy focus on the

morphological exam of the peripheral blood smear, bone marrow, lymph nodes, and other tissues. With the knowledge about gene therapy and immunotherapy expanding, new, up-to-date information about the process and application of these therapies is included. Likewise, the editors have completely revised material on stem cell transplantation in regards to both malignant and benign disorders, graft

versus host disease, and the importance of long-term follow-up of transplantation survivors. *Reporting and Publishing Research in the Biomedical Sciences* CRC Press  
Now in its Second Edition, this two-volume reference is the only current book available that focuses on the adult hip. More than 100 chapters by the foremost leaders in hip surgery provide comprehensive coverage of disorders of the adult

hip—from practical basic science to detailed surgical techniques including hip arthroscopy and developing techniques in minimally invasive surgery. More than 2,600 illustrations complement the text. This edition has new chapters on minimally invasive surgery of the hip. Other new topics covered include use of fiber metal mesh in acetabular revision reconstruction, revision press-fit Wagner type of stems, and implant retrievals.

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