

Ethical Issues in Biomedical Publication

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Ethical Issues In Biomedical Publication

John I. Gallin, Frederick P Ognibene



Ethical Issues In Biomedical Publication:

Ethical Issues in Biomedical Publication Anne Hudson Jones, Faith McLellan, 2003-05-01 When the editors of two of the most prominent medical journals in the world the New England Journal of Medicine and the Journal of the American Medical Association JAMA were fired in the same year under circumstances that ranged from acrimonious to politically sensational media attention again focused on biomedical publication The controversy highlighted yet another ethical dimension of scientific research and its publication topics that have generated intense scrutiny in recent years As research funding has become scarcer and competition fiercer with links between scientific discovery and commercial applications increasingly tighter and more lucrative allegations of misconduct have also increased Universities and research institutions notably the NIH have created offices of scientific integrity and mandated educational programs to investigate such allegations and to train researchers in the highest standards of sound ethical scientific research Focusing on publication ethics as an essential aspect of responsible scientific conduct *Ethical Issues in Biomedical Publication* examines a variety of troublesome issues including authorship peer review repetitive publication conflict of interest and electronic publishing The contributors include the editors of distinguished biomedical journals among them past or present editors of Academic Medicine Annals of Internal Medicine British Medical Journal JAMA and the Lancet humanities scholars scientists lawyers and a university administrator Chapters address specific ethical issues and offer recommendations for preventing or solving problems associated with them The result is a book that will serve as a standard reference for biomedical researchers authors editors and teachers of research ethics Educators administrators scientists editors and students should all welcome this comprehensive new book Anne Hudson Jones and Faith McLellan have gathered a veritable who's who in the field of publication ethics for biomedical research All those with a stake in biomedical research will surely want this volume on their bookshelf from the Foreword by Jordan J Cohen M D President Association of American Medical Colleges *Principles of Scientific Writing and Biomedical Publication* Phil B. Fontanarosa, Annette Flanagin, Philip Greenland, 2024 Publication of biomedical research is essential for improvement and advancement of medical science and clinical practice The history of scientific publication including journals devoted to medical science dates to the 1600s The number of peer reviewed scientific journals is estimated to be in the tens of thousands and the number of journals especially with the increasing creation of open access publications continues to expand Yet despite the long history of and ubiquitous nature of scientific publications the core principles involved in biomedical publication as well as the specific skills of writing and manuscript preparation are not commonly taught in a formal or comprehensive way in medicine public health or research curricula **Research and Publishing in Neurosurgery** Yücel Kanpolat, 2012-12-06 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

Peer Review David Shatz,2004-11-04 While much literature has sprouted on peer review this is the first book length wide ranging study that utilizes methods and resources of contemporary philosophy It covers the tension between peer review and the liberal notion that truth emerges when ideas proliferate in the marketplace of ideas arguments for and against blind review of submissions the alleged conservatism of peer review the anomalous nature of book reviewing the status of non peer reviewed publications and the future of peer review

Research and Publication Ethics Santosh Kumar Yadav,2023-08-29 This textbook aims to provide awareness about research ethics misconduct and the ensuing actions as per international law information on open access publishing and predatory publishing Many fresh research scholars are not fully acquainted with the rules governing copyright infringements plagiarism and intellectual property rights As such the book presents its various features in a lucid style and the latest updates on the use of information technology in retrieving and managing information through various means in an ethical manner The book is useful for students young researchers and professionals

Principles of Health Care Ethics Richard Edmund Ashcroft,Angus Dawson,Heather Draper,John McMillan,2015-08-12 Edited by four leading members of the new generation of medical and healthcare ethicists working in the UK respected worldwide for their work in medical ethics Principles of Health Care Ethics Second Edition is a standard resource for students professionals and academics wishing to understand current and future issues in healthcare ethics With a distinguished international panel of contributors working at the leading edge of academia this volume presents a comprehensive guide to the field with state of the art introductions to the wide range of topics in modern healthcare ethics from consent to human rights from utilitarianism to feminism from the doctor patient relationship to xenotransplantation This volume is the Second Edition of the highly successful work edited by Professor Raanan Gillon Emeritus Professor of Medical Ethics at Imperial College London and former editor of the Journal of Medical Ethics the leading journal in this field Developments from the First Edition include The focus on Four Principles Method is relaxed to cover more different methods in health care ethics More material on new medical technologies is included the coverage of issues on the doctor patient relationship is expanded and material on ethics and public health is brought together into a new section

The Price of Truth David B. Resnik,2007 The Price of Truth delivers a provocative attack of the modern institute of science It proposes remedies to fix the problem

Monthly Catalog of United States Government Publications United States. Superintendent of Documents,1983

Responsible Conduct of Research Adil E. Shamoo,David B. Resnik,2009-02-12 Recent scandals and controversies such as data fabrication in federally funded science data manipulation and distortion in private industry and human embryonic stem cell research illustrate the importance of

ethics in science Responsible Conduct of Research now in a completely updated second edition provides an introduction to the social ethical and legal issues facing scientists today **The Oxford Textbook of Clinical Research Ethics** Ezekiel J. Emanuel,Christine C. Grady,Robert A. Crouch,Reidar K. Lie,Franklin G. Miller,David D. Wendler,2011-02 The Oxford Textbook of Clinical Research Ethics is the first comprehensive and systematic reference on clinical research ethics Under the editorship of experts from the U S National Institutes of Health of the United States the book s 73 chapters offer a wide ranging and systematic examination of all aspects of research with human beings Considering the historical triumphs of research as well as its tragedies the textbook provides a framework for analyzing the ethical aspects of research studies with human beings Through both conceptual analysis and systematic reviews of empirical data the contributors examine issues ranging from scientific validity fair subject selection risk benefit ratio independent review and informed consent to focused consideration of international research ethics conflicts of interests and other aspects of responsible conduct of research The editors of The Oxford Textbook of Clinical Research Ethics offer a work that critically assesses and advances scholarship in the field of human subjects research Comprehensive in scope and depth this book will be a crucial resource for researchers in the medical sciences as well as teachers and students On Being a Scientist Institute of Medicine,National Academy of Engineering,National Academy of Sciences,Committee on Science, Engineering, and Public Policy,2009-04-24 The scientific research enterprise is built on a foundation of trust Scientists trust that the results reported by others are valid Society trusts that the results of research reflect an honest attempt by scientists to describe the world accurately and without bias But this trust will endure only if the scientific community devotes itself to exemplifying and transmitting the values associated with ethical scientific conduct On Being a Scientist was designed to supplement the informal lessons in ethics provided by research supervisors and mentors The book describes the ethical foundations of scientific practices and some of the personal and professional issues that researchers encounter in their work It applies to all forms of research whether in academic industrial or governmental settings and to all scientific disciplines This third edition of On Being a Scientist reflects developments since the publication of the original edition in 1989 and a second edition in 1995 A continuing feature of this edition is the inclusion of a number of hypothetical scenarios offering guidance in thinking about and discussing these scenarios On Being a Scientist is aimed primarily at graduate students and beginning researchers but its lessons apply to all scientists at all stages of their scientific careers Introduction to the Responsible Conduct of Research (rev. Ed.) Nicholas H. Steneck,2009-09 This report seeks to supplement existing resources by making a comprehensive overview of basic rules of the road for responsible research available to all U S Public Health Service funded researchers It has been prepared with the needs of small and mid size research and institutions and beginning researchers in mind but it may be used in other settings Illustrations The Journal of the American Academy of Psychiatry and the Law ,2001 *Research Administration and Management* Elliott Kulakowski,Lynne U. Chronister,2006 This reference text addresses the basic knowledge of research

administration and management and includes everything from a review of research administration and the infrastructure that is necessary to support research to project development and post project plans Examples of concepts case studies a glossary of terms and acronyms and references to books journal articles monographs and federal regulations are also included

Principles and Practice of Clinical Research John I. Gallin, Frederick P Ognibene, 2011-04-28 The second edition of this innovative work again provides a unique perspective on the clinical discovery process by providing input from experts within the NIH on the principles and practice of clinical research Molecular medicine genomics and proteomics have opened vast opportunities for translation of basic science observations to the bedside through clinical research As an introductory reference it gives clinical investigators in all fields an awareness of the tools required to ensure research protocols are well designed and comply with the rigorous regulatory requirements necessary to maximize the safety of research subjects Complete with sections on the history of clinical research and ethics copious figures and charts and sample documents it serves as an excellent companion text for any course on clinical research and as a must have reference for seasoned researchers Incorporates new chapters on Managing Conflicts of Interest in Human Subjects Research Clinical Research from the Patient's Perspective The Clinical Researcher and the Media Data Management in Clinical Research Evaluation of a Protocol Budget Clinical Research from the Industry Perspective and Genetics in Clinical Research Addresses the vast opportunities for translation of basic science observations to the bedside through clinical research Delves into data management and addresses how to collect data and use it for discovery Contains valuable up to date information on how to obtain funding from the federal government

Methodologies and Ethics for Social Sciences Research Demircioğlu, Aytekin, 2024-01-16 Ethics the moral compass guiding our actions stands at the core of academic integrity In the field of social sciences research ethical violations persist as a silent threat overshadowing the pursuit of knowledge Uncovering the pervasive challenges Methodologies and Ethics for Social Sciences Research boldly addresses the often overlooked ethical breaches within scientific research From plagiarism to the distortion of data the book meticulously dissects common ethical pitfalls emphasizing their significance in maintaining the credibility and trustworthiness of research outcomes Recognizing the global nature of academic endeavors the book sheds light on the cultural factors influencing ethical considerations fostering a collective awareness among scholars Methodologies and Ethics for Social Sciences Research transcends geographical boundaries offering a comprehensive exploration of research methodologies in social sciences It equips researchers academics teachers and students with the tools to navigate the intricate terrain of scientific inquiry while upholding ethical standards With a focus on the multicultural perspective the book features contributions from academics worldwide enriching the narrative with diverse experiences and insights By incorporating practical examples of ethical violations from different countries it not only highlights common ethical dilemmas but also provides a foundation for a shared global understanding of research ethics

New Avenues for Electronic Publishing in the Age of Infinite Collections and

Citizen Science: Scale, Openness and Trust B. Schmidt, M. Dobrev, 2015-09-03 Research and scholarly communication is increasingly seen in the light of open science making research processes and results more accessible and collaborative This brings with it the chance to better connect research and society by introducing new avenues for engagement with citizens This book presents the proceedings of the 19th International Conference on Electronic Publishing Elpub held in Valetta Malta in September 2015 This year's conference explores the interplay of two dimensions of electronic publishing the ever growing volume of digital collections and the improved understanding of the widest user group citizens This exciting theme encompasses human cultural economic social technological legal policy related commercial and other relevant aspects Echoing the conference agenda the book covers a wide range of topics including engagement with citizens and professionals enhanced publishing and new paradigms discovery and digital libraries open access and open science as well as the use and reuse of data Addressing the most recent developments in these areas the book will be of interest to practitioners researchers and students in information science as well as users of electronic publishing

ORI Introduction to the Responsible Conduct of Research Nicholas Hans Steneck, 2004 Text by Nicholas H Steneck illustrations by David Zinn Issued to further the undertaking of activities and to support programs that enhance education in the responsible conduct of research Seeks to supplement existing resources by making a comprehensive overview of basic rules for responsible research available to all Public Health Service funded researchers Prepared with the needs of small and mid size research institutions and beginning researchers in mind Other related products Developing a Protocol for Observational Comparative Effectiveness Research A User's Guide ePub format can be found here <https://bookstore.gpo.gov/products/sku/017-300-000067> and here <https://bookstore.gpo.gov/products/sku/999-000-55552-5> Developing a Protocol for Observational Comparative Effectiveness Research A User's Guide MOBI format can be found here <https://bookstore.gpo.gov/products/sku/017-300-000032-0> Other products produced by the Agency for Healthcare Research and Quality AHRQ within the U S Department of Health and Human Services HHS can be found here <https://bookstore.gpo.gov/agency/343>

A New Companion to Digital Humanities Susan Schreibman, Ray Siemens, John Unsworth, 2016-01-26 This highly anticipated volume has been extensively revised to reflect changes in technology digital humanities methods and practices and institutional culture surrounding the valuation and publication of digital scholarship A fully revised edition of a celebrated reference work offering the most comprehensive and up to date collection of research currently available in this rapidly evolving discipline Includes new articles addressing topical and provocative issues and ideas such as retro computing desktop fabrication gender dynamics and globalization Brings together a global team of authors who are pioneers of innovative research in the digital humanities Accessibly structured into five sections exploring infrastructures creation analysis dissemination and the future of digital humanities Surveys the past present and future of the field offering essential research for anyone interested in better understanding the theory methods and application of the digital humanities

How to Practice Academic Medicine and

Publish from Developing Countries? Samiran Nundy, Atul Kakar, Zulfiqar A. Bhutta, 2021-10-23 This is an open access book. The book provides an overview of the state of research in developing countries Africa Latin America and Asia especially India and why research and publications are important in these regions. It addresses budding but struggling academics in low and middle income countries. It is written mainly by senior colleagues who have experienced and recognized the challenges with design documentation and publication of health research in the developing world. The book includes short chapters providing insight into planning research at the undergraduate or postgraduate level, issues related to research ethics and conduct of clinical trials. It also serves as a guide towards establishing a research question and research methodology. It covers important concepts such as writing a paper, the submission process, dealing with rejection and revisions, and covers additional topics such as planning lectures and presentations. The book will be useful for graduates, postgraduates, teachers, as well as physicians and practitioners all over the developing world who are interested in academic medicine and wish to do medical research.

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