

Ethics In Medical Research A Handbook Of Good Practice

Searching for Cures, Protecting the Heroes Allen Andrew A. Alvarez 2002

The Power of Research W. Jerjes 2018-04-11 Preface The purpose of writing this book is to clarify the proper approach to the discussion and study of research integrity and publication ethics in medical research; this will include a code of ethics for academics, as well as cover plagiarism and intellectual property rights. At present, there is a lack of robust agreement on the degree of empirical scientific evidence for specific problems that frequently undermine integrity in research, leading to research misconduct. There is also scant knowledge about publication ethics, for which publication of a definitive code is required. In addition, many instances of what may appear to be fabricated evidence or falsified data have arisen due to a lack of knowledge about best practice rather than intentional fraud. A valuable resource is needed to support and define collaboration between research scholars in this field, and to recognize the boundaries and principles involved. This book seeks to establish a firm knowledge base to address issues arising from research integrity, publication ethics, plagiarism, and protection of intellectual property. It wishes to act as an important guideline for research students for which, at present, there is a notable absence. Key individuals who will benefit the most from this book are qualified professionals involved in the field of medical research; that is, clinical researchers, research students, and scientists. The general public, who need to place complete trust in research integrity, may also be interested in further understanding a topic that is all too infrequently discussed and rarely in the public domain. Scientists are expected to occupy the high moral ground when it comes to the search for truth, especially in regard to the human body. Cases of misconduct tend to hit the headlines due to this very fact, which is why it is imperative that the target audience is as wide as possible to effect transparency on the subject. The features and contents of this book will impart a greater depth of understanding about integrity and publication ethical issues to medical research scientists prior to conducting their research, and to journal editors throughout the publication process. It will explain and define the subject with clear parameters, incorporating a code of ethics. The present book challenges the current climate of ignorance about research integrity and ethics. It will help avoid instances of misconduct, and ensuing investigations, which often arise due to ignorance. It will save time, money, and the psychological effects of accusation, reprimand, and subsequent punitive action by avoidance of wrongdoing. If a medical researcher has been found to have fabricated the results of their studies, the book will act as a valuable guideline for proposed action; the target audience will gain from a clearer definition of research integrity. It will obviate the tendency of some research scientists, even those highly experienced, to base their findings on personal experience, philosophical bias, political and media responses, and individual case studies. A valuable feature of the book will be helping research scientists to advance to the next level of understanding in the study and discussion of research integrity and publication ethics. A number of the interpretations in this book are based on special guidelines co-authored by W Jerjes and C Hopper as well as a number of authors. Also, we acknowledge the support of English language specialist Sandy Eifion-Jones in improving the standard of English for the initial draft of this book. The authors

Research Ethics Consultation Marion Danis MD 2012-04-17

Interesting and important ethical questions confront researchers, regulators, institutional review boards, support personnel, and research participants committed to the ethical conduct of human subjects research at all stages of research. Questions encompass - but are not limited to - study design, enrolling participants, balancing the clinical needs of participants against the research agenda, ending trials, discharging post-trial obligations, and resolving conflicts.

Straightforward solutions to these types of questions are often not found in regulations, ethics codes, or the bioethics literature. These resources may leave room for interpretation, offer conflicting guidance, or simply fail to address particular questions. Ethics consultation, which has been offered in clinical care settings with regularity since the 1980s, has since the turn of the century increasingly been sought in the clinical research context. Because there has only lately been recognition that ethics consultants can play a valuable role helping the research community conduct research in the most ethically informed way, there are many

open questions in the field of research ethics consultation including the appropriate role of consultants and the best methods of consultation. The Clinical Center Bioethics Consultation Service has been serving the NIH community of researchers, administrators, healthcare providers, and research participants for more than a decade, conducting nearly 1,000 consultations in that time. In this book, members of the Bioethics Consultation Service reflect on this long track-record and unparalleled range of research ethics consultations to share a collection of their most interesting and informative research ethics consultations and to start a dialogue on remaining open questions. Although the NIH experience is unique, this book focuses on cases - and associated lessons - that are generalizable and valuable for the entire clinical research community. This book will be valuable to ethics consultants, clinical investigators, students and teachers, and others desiring insight into clinical research ethics and ethics consultation.

Public Health Ethics: Cases Spanning the Globe Drue H. Barrett 2016-04-12 This Open Access book highlights the ethical issues and dilemmas that arise in the practice of public health. It is also a tool to support instruction, debate, and dialogue regarding public health ethics. Although the practice of public health has always included consideration of ethical issues, the field of public health ethics as a discipline is a relatively new and emerging area. There are few practical training resources for public health practitioners, especially resources which include discussion of realistic cases which are likely to arise in the practice of public health. This work discusses these issues on a case to case basis and helps create awareness and understanding of the ethics of public health care. The main audience for the casebook is public health practitioners, including front-line workers, field epidemiology trainers and trainees, managers, planners, and decision makers who have an interest in learning about how to integrate ethical analysis into their day to day public health practice. The casebook is also useful to schools of public health and public health students as well as to academic ethicists who can use the book to teach public health ethics and distinguish it from clinical and research ethics.

The Cambridge Handbook of Health Research Regulation Graeme Laurie 2021-06-24 The first ever interdisciplinary handbook in the field, this vital resource offers wide-ranging analysis of health research regulation. The chapters confront gaps between documented law and research in practice, and draw on legal, ethical and social theories about what counts as robust research regulation to make recommendations for future directions. The Handbook provides an account and analysis of current regulatory tools - such as consent to participation in research and the anonymization of data to protect participants' privacy - as well as commentary on the roles of the actors and stakeholders who are involved in human health research and its regulation. Drawing on a range of international examples of research using patient data, tissue and other human materials, the collective contribution of the volume is to explore current challenges in delivering good medical research for the public good and to provide insights on how to design better regulatory approaches. This title is also available as Open Access on Cambridge Core.

Handbook of Research Ethics in Psychological Science Sangeeta Panicker 2021 "A rich guide for understanding the evolving research landscape in psychology, including changes to core research ethics concepts such as informed consent, privacy, and risk of harm. This handbook offers a thorough and authoritative discussion of the ethical issues in conducting research with human participants. Each chapter poses an important ethical question, considers the relevant factors for addressing the question, and presents guidance for investigators. Topics include: informed consent, deception, risk/benefit ratio, data security, authorship, conflicts of interest, fairness and equity when collaborating with researchers in resource-poor settings, and more. While psychological research with humans still takes place in the investigator's laboratory and field, there is an increasing trend toward multiple investigators and interdisciplinary research projects owing to the complexity of modern research questions. Furthermore, technology has changed dramatically and affects all psychological researchers, whether they are working individually or in large teams. With its comprehensive scope and practical guidance, this book will serve as an invaluable aid to understanding and navigating the ethical challenges that confront new and seasoned researchers alike"--

Handbook of Analytic Philosophy of Medicine Kazem Sadegh-Zadeh 2011-09-28 Medical practice is practiced morality, and clinical research belongs to normative ethics. The present book elucidates and advances this thesis by: 1. analyzing the structure of medical language, knowledge, and theories; 2. inquiring into the foundations of the clinical encounter; 3. introducing the logic and methodology of clinical decision-making; 4. suggesting comprehensive theories of organism, life, and psyche; of health, illness, and disease; of etiology, diagnosis, prognosis, prevention, and therapy; and 5. investigating the moral and metaphysical issues central to medical practice and research.

Handbook of Primary Care Ethics Andrew Papanikitas 2017-09-25 With chapters revolving around practical issues and real-world contexts, this Handbook offers much-needed insights into the ethics of primary healthcare. An international set of contributors from a broad range of areas in ethics and practice address a challenging array of topics. These range from the issues arising in primary care interactions, to working with different sources of vulnerability among patients, from contexts connected with teaching and learning, to issues in relation to justice and resources. The book is both interdisciplinary and inter-professional, including not just 'standard' philosophical clinical ethics but also approaches using the humanities, clinical empirical research, management theory and much else besides. This practical handbook will be an invaluable resource for anyone who is seeking a better appreciation and understanding of the ethics 'in', 'of' and 'for' primary healthcare. That includes clinicians and commissioners, but also policymakers and academics concerned with primary care ethics. Readers are encouraged to explore and critique the ideas discussed in the 44 chapters; whether or not readers agree with all the authors' views, this volume aims to inform, educate and, in many cases, inspire. Chapter 4 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution (CC-BY) 4.0 license.

The SAGE Handbook of Health Care Ethics Ruth Chadwick 2011-02-07 The SAGE Handbook of Healthcare Ethics is an influential collection of work by leading scholars on the fundamental and emerging themes which define healthcare ethics. This authoritative Handbook brings together experts with backgrounds in philosophy, sociology, law, public policy and the health professions and reflects the increasing impact of globalization and the dynamic advances in the fields of bioscience and genetics, which keep ethics at the centre of debates about the future direction of healthcare. Combining international and interdisciplinary perspectives, the Handbook provides a cutting-edge account of debates in five key areas: Health Care Ethics in an Era of Globalization Beginning and End of Life Vulnerable Populations Research Ethics and Technologies Public Health and Human Rights

Research Ethics Ana Smith Iltis 2006-01-16 Medicine in the twenty-first century is increasingly reliant on research to guarantee the safety and efficacy of medical interventions. As a result, the need to understand the ethical issues that research generates is becoming essential. This volume introduces the principal areas of concern in research on human subjects, offering a framework for understanding research ethics, and the relationship between ethics and compliance. Research Ethics brings together leading scholars in bioethics and the topics covered include the unique concerns that arise in specific areas of research such as gene therapy and stem cell research. Individual chapters also address the ethical issues that occur when conducting research with specific populations such as infants or adolescents, and the volume looks at important emerging questions in human subjects research, namely financial conflicts of interest and the interpretation of scientific data.

Ethics and Regulation of Clinical Research Robert J. Levine 1988-01-01 The use of human subjects in medical and scientific research has given rise to troubling ethical questions. How should human subjects be selected for experiments? What should they be told about the research in which they are involved? How can their privacy be protected? When is it permissible to deceive them? How do we deal with subjects such as children, fetuses, and the mentally infirm, for whom informed consent is impossible? In this book, Dr. Robert J. Levine reviews federal regulations, ethical analysis, and case studies in an attempt to answer these questions. His book is an essential reference for everyone--members of institutional review boards, scientists, philosophers, lawyers--addressing the ethical issues involved. "[Levine's] experience as a clinician, IRB chairman, writer and editor of a journal devoted exclusively to issues faced by IRBS makes him uniquely qualified to bring together the legal, ethical, and practical dimensions. . . [The book] is sophisticated but readable. . . [and] should be on every IRB

administrator's desk and in every medical ethics library."--Norman Fost, M.D., The New England Journal of Medicine "Levine. . . is one of the foremost historians of contemporary clinical science. . . His book is at once a guide to primary sources for the history of clinical research in the late twentieth century and a pioneering secondary source about that history."--Daniel M. Fox, Bulletin of the History of Medicine "You will be charmed by the [book's] elegance and lucidity and. . . persuaded of its relevance to doctors in any country."--Alex Paton, British Medical Journal "Should be of wide interest to those keen to see advances in medical research brought into general medical practice."--Gilbert Omenn, Issues in Science and Technology

Quality Assurance and Quality Improvement Handbook for Human Research Leslie M. Howes 2019-11-05 Howes, MPH, CIP, Jennifer Hutchinson, CIP, CPIA, Cynthia Monahan, MBA, CIP, Eunice Newbert, MPH, Sarah A. White, MPH, CIP, Elizabeth Witte, MFA
Handbook of Bioethical Decisions. Volume II Erick Valdés 2023-06-28 The Handbook of Bioethical Decisions Volume II addresses and analyzes the most important ethical concerns and moral quandaries related to scientific integrity and institutional ethics. It counts on two parts, Part One: Research Ethics, which addresses issues related to Scientific Integrity, Research Misconduct and Conducting Ethical Research, and Part Two: Institutional Ethics and Bioethics Committees, which explores Institutional Ethics issues, Ethics and Bioethics Committees' roles and scopes, and Bioethical Issues in Institutional Ethics. Consequently, the Handbook, Vol. II, offers a remarkable collection of works by outstanding international experts on institutional and research ethics, in order for bioethics practitioners to obtain better elements to address key issues related to integrity in research as well as to decision-making processes. In this fashion, this volume is a valuable resource for professionals working on different bioethical and biomedical fields, such as, ethics and bioethics committees, health care institutions, biomedical and pharmacological companies, and academic settings, among others. Chapter 26 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Handbook of Ethics in Quantitative Methodology A. T. Panter 2011-03-01 This comprehensive Handbook is the first to provide a practical, interdisciplinary review of ethical issues as they relate to quantitative methodology including how to present evidence for reliability and validity, what comprises an adequate tested population, and what constitutes scientific knowledge for eliminating biases. The book uses an ethical framework that emphasizes the human cost of quantitative decision making to help researchers understand the specific implications of their choices. The order of the Handbook chapters parallels the chronology of the research process: determining the research design and data collection; data analysis; and communicating findings. Each chapter: Explores the ethics of a particular topic Identifies prevailing methodological issues Reviews strategies and approaches for handling such issues and their ethical implications Provides one or more case examples Outlines plausible approaches to the issue including best-practice solutions. Part 1 presents ethical frameworks that cross-cut design, analysis, and modeling in the behavioral sciences. Part 2 focuses on ideas for disseminating ethical training in statistics courses. Part 3 considers the ethical aspects of selecting measurement instruments and sample size planning and explores issues related to high stakes testing, the defensibility of experimental vs. quasi-experimental research designs, and ethics in program evaluation. Decision points that shape a researchers' approach to data analysis are examined in Part 4 - when and why analysts need to account for how the sample was selected, how to evaluate tradeoffs of hypothesis-testing vs. estimation, and how to handle missing data. Ethical issues that arise when using techniques such as factor analysis or multilevel modeling and when making causal inferences are also explored. The book concludes with ethical aspects of reporting meta-analyses, of cross-disciplinary statistical reform, and of the publication process. This Handbook appeals to researchers and practitioners in psychology, human development, family studies, health, education, sociology, social work, political science, and business/marketing. This book is also a valuable supplement for quantitative methods courses required of all graduate students in these fields.

Clinical Research and the Law Patricia M. Tereskerz 2012-05-07 This book provides a comprehensive resource for medical professionals on the various legal aspects involved in conducting clinical research. It encompasses legal and ethical issues such as duty of care, research malpractice and negligence, standards of care, informed consent, liability issues for Institutional Review Boards (IRB), conflicts of interest, insider

trading and the disclosure and withholding of clinical trial results. It will also provide legal guidance on research contracts, setting up clinical trials and common legal pitfalls encountered in medical research.

Getting to Good Arthur L. Caplan 2018-07-23 This book represents the first comprehensive, gold standard reader on research integrity in the biomedical sciences. Now more than ever, the responsible conduct of research (RCR) has become critically important as new technologies affect research practices in both positive and negative ways. Since learning to do science and practicing it brings researchers into contact with a vast array of ethical issues, it is critical to know the standards and how they are evolving. Indeed, research integrity requires scientists at all levels to operate ethically in a system that supports ethical practice. This unique, foundational text covers all the relevant areas -- subject protection, research misconduct and conflict of interest as well as newly quantified concerns about research bias and non-reproducibility, as well as other unique issues. Developed by renowned experts, this compelling title discusses the full range of practices and policies that should support research that is honestly produced and disseminated. It also specifically incorporates topics noted by the National Institutes of Health as essential and required for training in RCR. *Getting to Good - Research Integrity in the Biomedical Sciences* is a major contribution to the literature on bioethics and will serve as an invaluable resource for all researchers, students, administrators and professionals interested in research ethics and integrity.

Research Ethics in the Real World Tony Long 2007-03-08 This title is directed primarily towards health care professionals outside of the United States. It departs from the usual principles-based approach and instead takes a predominantly consequentialist (harms and benefits) approach. It aims to be free of abstract philosophy, but will use the analysis of cases and a reasoned approach to examine alternative arguments. Whilst the book deals with issues in some depth it uses plain language and many clear examples of good and less good practice to illustrate points. It is at a level useful to both beginning and more experienced researchers. *Real world approach* Covers research governance from an international perspective Practical guidance on ethical committee procedures Direct examples of good and less good practice Clear, outcomes-based approach

Ethical Issues in Community and Patient Stakeholder-Engaged Health Research Emily E. Anderson 2023-10-31 This book provides in-depth analyses of a wide range of topics surrounding ethical issues in community and patient stakeholder-engaged health research, and highlights where consensus exists, is emerging, or remains elusive. Topics in this book cover the history of stakeholder engagement in health research; how codes of ethics and regulations have (or have not) addressed stakeholder engagement; how to promote equitable collaboration; the ethical perspectives of different stakeholders; and the unique challenges posed by stakeholder-engaged research to the protection of human research participants and the research ethics review process. The book includes discussion of unique issues that arise in stakeholder engagement relevant to different populations, settings, and research designs. This book is relevant for anyone with a role or interest in stakeholder-engaged research, including patient and community research partners; academic researchers; research ethics scholars and educators; and funders.

Rethinking the Ethics of Clinical Research Alan Wertheimer 2011 Introduction -- Facing up to paternalism in research ethics -- Preface to a theory of consent transactions in research : beyond valid consent -- Should we worry about money? -- Exploitation in clinical research -- The interaction principle.

Belmont Revisited James F. Childress 2005-10-03 Research with human subjects has long been controversial because of the conflicts that often arise between promoting scientific knowledge and protecting the rights and welfare of subjects. Twenty-five years ago the National Commission for the Protection of Human Subjects of Biomedical and Behavioral Research addressed these conflicts. The result was the Belmont Report: Ethical Principles and Guidance for Research Involving Human Subjects, a report that identified foundational principles for ethical research with human subjects: respect for persons, beneficence, and justice. Since the publication of Belmont, these three principles have greatly influenced discussions of research with human subjects. While they are often regarded as the single-most influential set of guidelines for biomedical research and practice in the United States (and other parts of the world), not everyone agrees that they provide adequate guidance. *Belmont Revisited* brings together a stellar group of scholars in bioethics to revisit the findings of that original report. Their responses constitute a

broad overview of the development of the Belmont Report and the extent of its influence, especially on governmental commissions, as well as an assessment of its virtues and shortcomings. *Belmont Revisited* looks back to reexamine the creation and influence of the Belmont Report, and also looks forward to the future of research—with a strong call to rethink how institutions and investigators can conduct research more ethically.

Handbook for Health Care Ethics Committees Linda Farber Post 2021-11-23 How can dedicated health care ethics committees increase their effectiveness and demonstrate their value as essential moral resources for their organizations? Among the most effective and increasingly valued resources in the health care decision-making process is the institutional ethics committee. The Joint Commission (TJC) accredits and certifies more than 19,000 health care organizations in the United States, including hospitals, nursing homes, and home care agencies. As a condition of accreditation, TJC requires health care organizations to have available a standing multidisciplinary ethics committee, composed of physicians, nurses, attorneys, ethicists, administrators, and interested lay citizens. Many of these committees are well meaning but may lack the information, experience, skills, and formal background in bioethics needed to effectively address the range and complexity of the ethical issues that arise in clinical and organizational settings. *Handbook for Health Care Ethics Committees* was conceived in 2007 to address the myriad responsibilities assumed by ethics committees. Using sample cases and accessible language, Linda Farber Post and Jeffrey Blustein explored applied bioethics, including informed consent and refusal, decision making and decisional capacity, truth telling, care at the beginning and end of life, palliation, justice in and access to health care services, and organizational ethics. In the third edition, Post and Blustein have thoroughly updated and reorganized the content and expanded the scope of the material, with special attention to changes in the health care landscape since the second edition was published in 2015. They also focus on communication between and among patients, care providers, and families, the demands of professionalism, the essential role that ethics committees can and should play, and how their effectiveness and value can be assessed. An entirely new chapter examines research ethics. The book also addresses the challenging ethical issues raised by the ongoing COVID-19 pandemic. This guide remains an essential resource for all health care ethics committee and their members.

Routledge Handbook of Medical Law and Ethics Yann Joly 2014-09-19 This book explores the scope, application and role of medical law, regulatory norms and ethics, and addresses key challenges introduced by contemporary advances in biomedical research and healthcare. While mindful of national developments, the handbook supports a global perspective in its approach to medical law. Contributors include leading scholars in both medical law and ethics, who have developed specially commissioned pieces in order to present a critical overview and analysis of the current state of medical law and ethics. Each chapter offers comprehensive coverage of longstanding and traditional topics in medical law and ethics, and provides dynamic insights into contemporary and emerging issues in this heavily debated field. Topics covered include: Bioethics, health and human rights Medical liability Law and emerging health technologies Public health law Personalized medicine The law and ethics of access to medicines in developing countries Medical research in the genome era Emerging legal and ethical issues in reproductive technologies This advanced level reference work will prove invaluable to legal practitioners, scholars, students and researchers in the disciplines of law, medicine, genetics, dentistry, theology, and medical ethics.

The Oxford Handbook of Public Health Ethics Anna C. Mastroianni 2019-07-23 Natural disasters and cholera outbreaks. Ebola, SARS, and concerns over pandemic flu. HIV and AIDS. E. coli outbreaks from contaminated produce and fast foods. Threats of bioterrorism. Contamination of compounded drugs. Vaccination refusals and outbreaks of preventable diseases. These are just some of the headlines from the last 30-plus years highlighting the essential roles and responsibilities of public health, all of which come with ethical issues and the responsibilities they create. Public health has achieved extraordinary successes. And yet these successes also bring with them ethical tension. Not all public health successes are equally distributed in the population; extraordinary health disparities between rich and poor still exist. The most successful public health programs sometimes rely on policies that, while improving public health conditions, also limit individual rights. Public health practitioners and policymakers face these and other questions of ethics routinely in their work, and they must navigate their sometimes competing responsibilities to the health of the public with

other important societal values such as privacy, autonomy, and prevailing cultural norms. This Oxford Handbook provides a sweeping and comprehensive review of the current state of public health ethics, addressing these and numerous other questions. Taking account of the wide range of topics under the umbrella of public health and the ethical issues raised by them, this volume is organized into fifteen sections. It begins with two sections that discuss the conceptual foundations, ethical tensions, and ethical frameworks of and for public health and how public health does its work. The thirteen sections that follow examine the application of public health ethics considerations and approaches across a broad range of public health topics. While chapters are organized into topical sections, each chapter is designed to serve as a standalone contribution. The book includes 73 chapters covering many topics from varying perspectives, a recognition of the diversity of the issues that define public health ethics in the U.S. and globally. This Handbook is an authoritative and indispensable guide to the state of public health ethics today.

Ethics in Medical Research Trevor Smith 1999-08-12 Comprehensive guide for researchers to the ethical issues raised by different kinds of biomedical research.

Ethical Dimensions of Health Policy Marion Danis 2002 This book takes the conversation between bioethics and health policy to a new level. Moving beyond principles and normative frameworks, bioethicists writing in the volume consider the actual policy problems faced by health care systems, while policy-makers reflect on the moral values inherent in both the process and content of health policy. The result is a vigorous dialogue with some of the nation's leading experts at the interface of ethics and health policy. The book provides a history of the values implicit in U.S. health policy, a discussion of the federal and state roles in policy making, an ethical examination of the social goals expressed through various policies, an analysis of the role of public opinion in the creation of health policy, and an exploration of the value of the private sector in health policy. In addition, the authors examine some of the major ethical controversies in health policy, such as the challenge of balancing ethical concerns with economic realities, the need to allocate scarce health resources, the call for heightened accountability, and the impact of various policies on vulnerable populations. The book concludes with an examination of the ethical issues in health services research, including the threats to privacy that arise in such research. To a greater extent than any previous volume, it establishes a strong connection between the disciplines of medical ethics and health policy.

A Guide to Responsible Research Ana Marusic 2023-03-27 This Open Access book is a guide to good, responsible research at each step of the process of research discovery, so that a researcher at the beginning of a scientific career has a clear pathway to doing good research and producing reliable results. The textbook will give context to the practices described in the European Code of Conduct for Research Integrity, guided by the fundamental principles of research integrity - reliability, honesty, respect, and accountability. Although we base the book on the European Code, the principles are the same in the global research community, such as those outlined in *Fostering Integrity in Research* from the US National Academies; *Engineering and Medicine*. The chapters in the book follow good research practices, give practical advice and address basic principles. In this way, the book is applicable to different research fields. It directs readers to various sources for further and updated information, particularly drawing from the resources available at The Embassy of Good Science, the European platform for research integrity and ethics.

Biomedical Ethics Olinda Timms 2019-08-02 Each chapter focuses on a single area in a simple narrative. Illustrative case reports and case studies of ethical dilemmas are provided with points for reflection/discussion. In step with the curriculum in Medical Ethics already established in several medical colleges. The chapters can be used to develop modules in a medical ethics program. Additional resources (titles of relevant films, readings, and references) are provided. The chapters have been linked to the AETCOM modules for easy reference, providing content for teaching modules. This book provides the resource to create teaching modules in medical ethics. In this way, the book compliments the AETCOM modules and can be used to develop teaching-learning sessions.

The Ethics of Research with Children and Young People Priscilla Alderson 2020-07-27 A practical guide to carrying out ethical research with children and young people, this practical handbook examines the ethical questions that arise at each stage of research, from first plans to dissemination and impact. Illustrated with case studies from

international and inter-disciplinary research, it offers advice for addressing each ethical question, issue or uncertainty. Including: • A showcase of the best practice on a range of topics including data protection • Practical guidance for responding to recent global changes in policy and practice in ethics and law • Discussion of the challenges and opportunities of digital research with children The updated second edition continues to provide an excellent resource for those exploring the old, current and new consensuses on the ethics of researching with children.

The Ethics of Research with Children and Young People Priscilla Alderson 2011-02-09 Ethical questions are at the centre of research with children and young people. This clear and practical text informs students and researchers about the relevant laws and guidelines and current debates in research ethics. Priscilla Alderson and Virginia Morrow cover ethics at every stage of research, and with all kinds of young research participants, particularly those who are vulnerable or neglected. They break down the process of research into ten stages, each with its own set of related questions and problems, and they show how these need to be addressed. This practical book is essential reading for anyone who conducts or reviews research with children or young people. Priscilla Alderson is Emerita Professor of Childhood Studies at the Institute of Education University of London. Virginia Morrow is Senior Research Officer in the Department of International Development, University of Oxford.

Ethical Issues in Clinical Research Bernard Lo 2012-03-28 This book teaches researchers how to resolve the ethical dilemmas that can arise at any stage in clinical research. In addition to explaining pertinent regulations and laws, Dr. Lo helps investigators understand the gaps and uncertainties in regulations, as well as situations in which merely complying with the law may not fulfill ethical responsibilities. Most chapters include real-life examples that the author walks through, discussing the salient issues and how to approach them. This book can be used in courses on research ethics that are required or encouraged by major National Institutes of Health grants in academic health centers. *The Oxford Handbook of Public Health Ethics* Anna C. Mastroianni 2019-08-20 Natural disasters and cholera outbreaks. Ebola, SARS, and concerns over pandemic flu. HIV and AIDS. E. coli outbreaks from contaminated produce and fast foods. Threats of bioterrorism. Contamination of compounded drugs. Vaccination refusals and outbreaks of preventable diseases. These are just some of the headlines from the last 30-plus years highlighting the essential roles and responsibilities of public health, all of which come with ethical issues and the responsibilities they create. Public health has achieved extraordinary successes. And yet these successes also bring with them ethical tension. Not all public health successes are equally distributed in the population; extraordinary health disparities between rich and poor still exist. The most successful public health programs sometimes rely on policies that, while improving public health conditions, also limit individual rights. Public health practitioners and policymakers face these and other questions of ethics routinely in their work, and they must navigate their sometimes competing responsibilities to the health of the public with other important societal values such as privacy, autonomy, and prevailing cultural norms. This Oxford Handbook provides a sweeping and comprehensive review of the current state of public health ethics, addressing these and numerous other questions. Taking account of the wide range of topics under the umbrella of public health and the ethical issues raised by them, this volume is organized into fifteen sections. It begins with two sections that discuss the conceptual foundations, ethical tensions, and ethical frameworks of and for public health and how public health does its work. The thirteen sections that follow examine the application of public health ethics considerations and approaches across a broad range of public health topics. While chapters are organized into topical sections, each chapter is designed to serve as a standalone contribution. The book includes 73 chapters covering many topics from varying perspectives, a recognition of the diversity of the issues that define public health ethics in the U.S. and globally. This Handbook is an authoritative and indispensable guide to the state of public health ethics today.

Oxford Handbook of Medical Ethics and Law 2022-01-17 "Doctors have been concerned with ethics since the earliest days of medical practice. Traditionally, medical practitioners have been expected to be motivated by a desire to help their patients. Ethical codes and systems, such as the Hippocratic Oath, have emphasised this. During the latter half of the 20th century, advances in medical science, in conjunction with social and political changes, meant that the accepted conventions of the

doctor/patient relationship were increasingly being questioned. After the Nuremberg Trials, in which the crimes of Nazi doctors, among others, were exposed, it became clear that doctors cannot be assumed to be good simply by virtue of their profession. Not only this, but doctors who transgress moral boundaries can harm people in the most appalling ways"--

Oxford Handbook of Clinical and Healthcare Research Sumantra Ray 2016 This handbook is a definitive, up-to-date, and succinct text covering the legislative requirements, scientific foundations, and clinical good practice necessary for clinical, academic, and healthcare research.

Ethical Considerations When Preparing a Clinical Research Protocol Evan DeRenzo 2020-06-25 Ethical Considerations When Preparing a Clinical Research Protocol, Second Edition, provides a foundation for improving skills in the understanding of ethical requirements in the design and conduct of clinical research. It includes practical information on ethical principles in clinical research, how to design appropriate research studies, how to consent and assent documents, how to get protocols approved, special populations, confidentiality issues, and the reporting of adverse events. The book's valuable appendix includes a listing of web resources about research ethics, along with a glossary, making it an invaluable resource for scientists collaborating in clinical trials, physician investigators, clinical research fellows, and more. Walks investigators and trainees through the identification of the ethical aspects of each section of a clinical research protocol Includes case histories that illustrate key points Contains information on conducting clinical research within the pharmaceutical industry Includes internet resources and worldwide web addresses for important research ethics documents and regulations Contains a chapter on Study Design and Methodology that is purposely expanded to explicitly address biostatistical considerations

Core Ethics for Health Professionals Robert F. Phalen 2017-08-10 A timely overview of ethics, emphasizing applications to biomedical researchers, health providers, and administrators There are no simple rules to guide ethical conduct in daily practice, health professionals must have a basic understanding of several topics including ethical theories; ethical scandals; laws, regulations, and institutional policies; and public perceptions. This book can be used for self-study, for classroom instruction, and as a refresher and update by practicing health professionals. The chapters have learning objectives, focused content, a summary of important points, a quiz, and a list of key references. Although the book is arranged in a logical order, each chapter may be studied independently.

Responsible Research Philip A. Cola 2006 The editors (of U. Hospitals of Cleveland and Rx Trials, Inc.) offer a guide to the practical and ethical issues in the conduct of clinical research coordinators that places the topic in broad international perspective by including approaches from the European Union, Japan, Canada, and the United States. Thirteen chapters discuss ethics and human subjects protection, responsible conduct, the informed consent process, pediatric informed consent and assent, study implementation and start-up, recruitment and retention of research subjects, documentation, quality assurance in clinical trials, communication, education and training, and future trends in professionalization. Distributed in the US by BookMasters. Annotation :2006 Book News, Inc., Portland, OR (booknews.com).

The Oxford Textbook of Clinical Research Ethics Ezekiel J. Emanuel 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.

Medical Ethics Today British Medical Association 2012-01-31 This is your source for authoritative and comprehensive guidance from the British

Medical Association (BMA) Medical Ethics Department covering both routine and highly contentious medico-legal issues faced by health care professionals. The new edition updates the information from both the legal and ethical perspectives and reflects developments surrounding The Mental Capacity Act, Human Tissue Act, and revision of the Human Fertilisation and Embryology Act.

Handbook for Health Care Ethics Committees Linda Farber Post 2007 Handbook for Health Care Ethics Committees is the first resource designed expressly to address the range of work performed by ethics committees as part of their multiple responsibilities, including education, case consultation, and policy development.

Research Handbook for Health Care Professionals Mary Hickson 2013-05-30 The Research Handbook for Health Care Professionals is the essential guide to the entire research process for students and practitioners alike. From conceiving an idea for a project to writing up the findings for publication, the book offers an overview of each stage plus hints and tips, recommendations for further reading and examples spanning a wide range of health professions. The book comprises three sections: Getting Started, Doing Your Research and Writing Up and Dissemination, and includes chapters on key topics such as formulating your research question, writing the initial research protocol, application for ethical approval, research governance, collecting your data, research methods and preparing a poster for a conference.

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