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LIVINGSTON MCMAHON

Welfare State Perspectives on Patients' Rights and Biomedicine
Oxford University Press
Human rights are essential to global health, yet rising threats in an increasingly divided world are challenging the progressive evolution of health-related human rights. It is necessary to empower a new generation of scholars, advocates, and practitioners to sustain the global commitment to universal rights in public health. Looking to the next generation to face the struggles ahead, this book provides a detailed understanding of the evolving relationship between global health and human rights, laying a human rights foundation for the advancement of transformative health policies, programs, and practices. International human rights law has been repeatedly shown to

advance health and wellbeing - empowering communities and fostering accountability for realizing the highest attainable standard of health. This book provides a compelling examination of international human rights as essential for advancing public health. It demonstrates how human rights strengthens human autonomy and dignity, while placing clear responsibilities on government to safeguard the public's health and safety. Bringing together leading academics in the field of health and human rights, this volume: (1) explains the norms and principles that define the field, (2) examines the methods and tools for implementing human rights to promote health, (3) applies essential human rights to leading public health threats, and (4) analyzes rising human rights challenges in a rapidly globalizing world. This foundational text shows why interdisciplinary scholarship and action are essential for health-related human rights, placing human rights at the center of public health and securing a future of global health with justice.

Smart Health Choices World Health Organization

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National Academies Press

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A Handbook of Good Practice Council of Europe

Written by a highly respected academic and experienced textbook author, Medical Law: Core Text provides a lively and engaging overview of the key topics of the medical law syllabus.

Medical Law Oxford University Press

The definitive reference guide to designing scientifically sound and ethically robust medical research, considering legal, ethical and practical issues.

Epistemology, Decision Theory, Ethics, and Social Implications of Risk Oxford University Press, USA

Ethical Considerations for Research on Housing-Related Health Hazards Involving Children explores the ethical issues posed when conducting research designed to identify, understand, or ameliorate housing-related health hazards among children. Such research involves children as subjects and is conducted in the home and in communities. It is often conducted with children in

low-income families given the disproportionate prevalence of housing-related conditions such as lead poisoning, asthma, and fatal injuries among these children. This book emphasizes five key elements to address the particular ethical concerns raised by these characteristics: involving the affected community in the research and responding to their concerns; ensuring that parents understand the essential elements of the research; adopting uniform federal guidelines for such research by all sponsors (Subpart D of 45 CFR 46); providing guidance on key terms in the regulations; and viewing research oversight as a system with important roles for researchers, IRBs and their research institutions, sponsors and regulators of research, and the community.

Ethics in Psychiatry Acceptable Risk in Biomedical ResearchEuropean Perspectives

The common denominator of a growing number of hard decisions facing modern societies is the need to determine 'how safe is safe enough?'. The authors begin by defining acceptable-risk problems and analysing why they are so difficult to resolve, considering such issues as uncertainty about their definition, lack of relevant facts, conflicting and conflicted social values, and disagreements between technical experts and the lay public. Drawing on their own experience in risk management as well as the relevant research literatures, they identify and characterise the variety of methods that have been proposed for resolving acceptable-risk problems. They subject these methods to a rigorous critique in terms of philosophical presuppositions, technical feasibility, political acceptability, and validity of underlying assumptions about human behaviour. The authors construct a framework for deciding how to make decisions about risks, and offer recommendations for research, public policy, and practice. Although their principal focus is on technological hazards, their analysis applies to many risks, such as those from new medical treatments or innovative programmes in criminal justice. The necessity of balancing risks and benefits impinges on most people's lives, and a broad audience will find this book thought-provoking and useful.

Mobilizing Medicine in the Pursuit of Just War Springer Science & Business Media

"The goal of military medicine is to conserve the fighting force necessary to prosecute just wars. Just wars are defensive or humanitarian. A defensive war protects one's people or nation. A humanitarian war rescues a foreign, persecuted people or nation from grave human rights abuse. To provide medical care during armed conflict, military medical ethics supplements civilian medical ethics with two principles: military-medical necessity and broad beneficence. Military-medical necessity designates the medical means required to pursue national self-defense or humanitarian intervention. While clinical-medical necessity directs care to satisfy urgent medical needs, military-medical necessity utilizes medical care to satisfy the just aims of war. Military medicine may therefore attend the lightly wounded before the critically wounded or use medical care to win hearts and minds. The underlying principle is broad, not narrow, beneficence. The latter addresses private interests, while broad beneficence responds to the collective welfare of the political community"--

An International Perspective Oxford University Press

This book is the first major work that addresses a core question in biomedical research: the question of acceptable risk. The acceptable level of risks is regulated by the requirement of proportionality in biomedical research law, which state that the risk and burden to the participant must be in proportion to potential benefits to the participant, society or science. This investigation addresses research on healthy volunteers, children, vulnerable subjects, and includes placebo controlled clinical trials. It represents a major contribution towards clarifying the most central, but also the most controversial and complex issue in biomedical research law and bioethics. The EU Clinical Trial Directive, the Council of Europe's Oviedo Convention (and its Additional Protocol), and national regulation in member states are covered. It is a relevant work for lawyers and ethicists, and the practical approach makes a valuable tool for researchers and members of research ethics committees supervising biomedical research.

Theory and Practice Oxford University Press

Robin Cook has always been on the cutting edge of the latest medical controversies. In Acceptable Risk, he confronts one of the most provocative issues of our time: personality-altering drugs and the complex moral questions they raise. Neuroscientist Edward Armstrong has managed to isolate a psychotropic drug with a strange and dark history--one that may account for the public hysteria during the Salem witch trials. In a brilliant designer-drug transformation, it is developed into an antidepressant with truly startling therapeutic capabilities. But who can be sure the drug is safe for consumers? Who defines the boundaries of "normal" human behavior? And if the drug's side effects are proven to be dangerous--even terrifying--how far will the medical community go to alter their standards of...Acceptable Risk.

Acceptable Risk Springer-Verlag

Robin Cook has always been on the cutting edge of the latest medical controversies. In Acceptable Risk, he confronts one of the most provocative issues of our time: personality-altering drugs and the complex moral questions they raise. Neuroscientist Edward Armstrong has managed to isolate a psychotropic drug with a strange and dark history--one that may account for the public hysteria during the Salem witch trials. In a brilliant designer-drug transformation, it is developed into an antidepressant with truly startling therapeutic capabilities. But who can be sure the drug is safe for consumers? Who defines the boundaries of "normal" human behavior? And if the drug's side effects are proven to be dangerous--even terrifying--how far will the medical community go to alter their standards of...Acceptable Risk.

Ethical Considerations for Research on Housing-Related Health Hazards Involving Children

Routledge

This book aims to help consumers and practitioners develop the skills to assess health advice - and hopefully to make decisions that will improve the quality of their care. For some people, making better-informed decisions could be life saving. We hope that it will be useful if you are struggling to come to terms with an illness or injury, and the best ways of managing it. Or you may simply want to lead a healthier life, and may be wondering how

to make sense of the often conflicting flood of health information that deluges us every day, through the media, and from our friends and health practitioners.
The Illusion of Certainty Springer Science & Business Media
Bone is a complex biological material that consists of both an inorganic and organic phase, which undergoes continuous dynamic biological processes within the body. This complex structure and the need to acquire accurate data have resulted in a wide variety of methods applied in the physical analysis of bone in vivo and in vitro. Each method has it

European Contributions

Earthscan
Risk has become one of the main topics in fields as diverse as engineering, medicine and economics, and it is also studied by social scientists, psychologists and legal scholars. But the topic of risk also leads to more fundamental questions such as: What is risk? What can decision theory contribute to the analysis of risk? What does the human perception of risk mean for society? How should we judge whether a risk is morally acceptable or not? Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory. This handbook provides for an overview into key topics in a major new field of research. It addresses a wide range of topics, ranging from decision theory, risk perception to ethics and social implications of risk, and it also addresses specific case studies. It aims to promote communication and information among all those who are interested in theoetical issues concerning risk and uncertainty. This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory. The contributions are accessibly written and highly relevant to issues that are studied by risk scholars. We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives.
Ethics and Governance of Biomedical Research Oxford University Press, USA
The second edition of the gold standard text in the field, Nonhuman Primates in Biomedical Research provides a comprehensive, up-to-date review of the use of nonhuman primates in biomedical research. The Biology and Management volume provides basic information on the natural biology of nonhuman primates and the current state of knowledge regarding captive management.Each chapter contains an extensive list of bibliographic references, photographs, and graphic illustrations to provide the reader with a thorough review of the subject. * Fully revised and updated, providing researchers with the most comprehensive review of the use of nonhuman primates in biomedical research * Addresses commonly used nonhuman primate biomedical models, providing researchers with species-specific information * Includes four color images throughout
Acceptable Risk Cambridge Law Handbooks
This anthology aims to provide Nordic perspectives on the young and evolving field of health law – or biomedical law – by reflecting on issues that have been explored within the activities of the Nordic Network for Research in Biomedical Law. In the emergence of this fairly new legal discipline, it has become very

clear that the Nordic region forms a part of Europe that has been strongly influenced by both hard and soft law initiatives from the European Union and the Council of Europe, but also that Nordic identity, culture, and collaboration clearly remain an important factor in the legal development of this particular region.

Maximizing Benefits, Minimizing Risk CRC Press

In this book, scholars with different disciplinary and national backgrounds argue for possible answers and analyse case studies on current issues of governance in biomedical research. These issues comprise among others the research-care distinction, risk evaluation in early human trials, handling of incidental findings, nocebo effects, cluster randomized trials, publication bias, or consent in biobank research. This book demonstrates how new technologies and research possibilities multiply or intensify already known governance challenges, leaving room for ethical analysis and complex moral choices. Clinical researchers, research ethics committee members and research ethicists have all to deal with such challenges on a daily basis. While general reflection on core concepts of research ethics is seldom pointless, those confronted with hard moral choices do need more practical and contextualized reflection on the said issues. This book particularly provides such contextualized reflections and aims to inform all those who study, conduct, regulate, fund, or participate in biomedical research.

Ethical Principles for Medical Research Involving Human Subjects Springer Science & Business Media

Acceptable Risk in Biomedical ResearchEuropean PerspectivesSpringer Science & Business Media

Biology and Management Academic Press

Comprehensive guide for researchers to the ethical issues raised by different kinds of biomedical research.

European Perspectives Oxford University Press

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.

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