
Contemporary Issues In Bioethics Study Guide

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A Case Study Approach

Contemporary Issues bioethical issues but in Bioethics will strengthen the discipline of bioethics both nationally and globally. A critical exchange of ideas allows everyone to learn and benefit

The main strength of this book is the international exchange of ideas that will not only highlight many of these crucial

from the insights gained through others experiences. Analyzing and understanding real medical-ethical issues and cases and how they are resolved is the basis of education in bioethics for those who will have to make these decisions in the future. The more we examine, analyze, and debate these bioethical issues and cases, the more knowledge will be gained and hopefully, we will all gain more practical wisdom.

An Introduction to Health Care Ethics SAGE

This comprehensive anthology represents the key issues and

problems in the field of medical ethics through the most up-to-date readings and case studies available. Each of the book's six parts is prefaced with helpful introductions that raise important questions and skillfully contextualize the positions and main points of the articles that follow.

Health Care Ethics Rowman & Littlefield Bioethics is primarily an applied ethics of health related issues. It is considered an important guide for

health care and its discourses and practices. Health related technology, such as information technology, is changing rapidly. Bioethics should arguably address such change as well as continue to address more established areas of health care and emerging areas of social concern such as climate change and its relation to health. This book illustrates the range of bioethics in the 21st century. The book is intentionally not comprehensive but rather illustrative of established, emerging and speculative bioethics, such as

ethics of mental health care, ethics of nano-technology in health care, and ethics of cryogenics, respectively.

Hopefully the book will motivate readers to reflect on health care as a work in progress that requires continuous ethical deliberation and guidance.

Ancient Themes in Contemporary Issues

MIT Press

Debating Human Genetics is based on ethnographic research focusing primarily on the UK publics who are debating and engaging with human genetics, and related bio and techno-science. Drawing on recent interviews and data, collated in a range of public settings, it provides a

unique overview of multiple publics as they ‘frame’ the stake of the debates in this emerging, complex and controversial arena.

The book outlines key sites and applications of human genetics that have sparked public interest, such as biobanks, stem cells, genetic screening and genomics. It also addresses the ‘scientific controversies’ that have made considerable impact in the public sphere – the UK police DNA database, gene patenting, ‘saviour siblings’, and human cloning. By grounding the concepts and issues of human genetics in the real life narratives and actions of patient groups, genetic

watchdogs, scientists, policy makers, and many other public groups, the book exemplifies how human genetics is a site where public knowledge and value claims converge and collide, and identifies the emergence of ‘hybrid publics’ who are engaging with this hybrid science.

What Price Better Health?

BoD – Books on Demand

This important book proposes revising the current informed consent protocol for predictive genetic testing to reflect the trend toward patient-centered medicine.

Emphasizing the

predictive aspect of testing, the author analyzes the state of informed consent procedure in terms of three components: comprehension of risk assessment, disclosure to select appropriate treatment, and voluntariness. The book's revised model revisits these cornerstones, restructuring the consent process to allow for expanded comprehension time, enhanced patient safety, greater patient involvement and autonomy, and reduced chance of coercion by family or others. A comparison of the current and revised versions and case studies showing the new model in real-world applications add extra usefulness to this resource. Included in the coverage: The science behind PGT. Understanding genetic risks and probability. The history of informed consent. Revised model of informed consent: comprehension, disclosure, voluntariness, patient safety. Applications of the model in DTC and pleiotropic genetic testing. Implementation of the revised model, and assessing its effectiveness. A milestone in the bioethics literature, *Informed Consent in Predictive Genetic Testing* will be of considerable interest to genetic counselors, medical and bioethicists, and

public health professionals. *Jonas and Kovner's Health Care Delivery in the United States* Cambridge University Press

The main strength of this book is that it examines the challenges facing the field of Bioethics today from medical, ethical and legal perspectives. A critical exchange of ideas from professionals in interdisciplinary fields allows everyone to learn and benefit from the insights gained through others' experiences. Examining, analyzing and understanding these complex medical-ethical-legal

issues and cases and how they are resolved will serve as a paradigm for all professionals who will be confronted with these complex bioethical issues now and in the future. The more we face these challenges directly, examine them critically and debate them enthusiastically the more knowledge will be gained and hopefully, we will gain more practical wisdom.

Bioethics Springer Contemporary bioethicists and scholars of ancient philosophy explore the import of classical ethics on such pressing bioethical

concerns. *Source Book in Bioethics* Cengage Learning

Human embryo research touches upon strongly felt moral convictions, and it raises such deep questions about the promise and perils of scientific progress that debate over its development has become a moral and political imperative. From in vitro fertilization to embryonic stem cell research, cloning, and gene editing, Americans have repeatedly struggled with how to define the moral status of the human

embryo, whether to bioethicists, and of U.S. limit its policymakers, and society's evolving experimental other public approaches to uses, and how to figures have evaluating and contend with attempted to governing sharply divided answer a question science's most public moral of great challenging perspectives on consequence: how breakthroughs. governing science. should the public Social and Ethical Experiments in reason about Decision Making in Democracy aspects of science Biomedicine presents a history and technology Transaction of American that effect Publishers debates over fundamental "Contemporary human embryo dimensions of Issues in Bioethics: research from the human life? A Catholic late 1960s to the Through a study of Perspective applies the present, exploring one of the most the best of the their crucial role in significant science Roman Catholic shaping norms, policy controversies in theological and practices, and the history of the some of the most institutions of United States, controversial and deliberation Experiments in complex bioethical governing the Democracy paints contemporary topics that confront ethical challenges a portrait of the society. Walter and of modern complex relationship the Catholic bioscience. J. between science tradition, and show Benjamin Hurlbut and democracy, how a distinctively details how scientists,

Catholic perspective can inform public discussion of these issues. In an age where religion is often excluded from ethical discussions on bioethical issues, this book shows that the Catholic tradition has something very important to offer." --Book Jacket.

Theological Foundations, Contemporary Issues, and Controversial

Cases John Wiley & Sons

ETHICS: THEORY AND

CONTEMPORARY ISSUES, 8E

CONCISE presents the major areas of ethical theory through an engaging collection of contemporary moral debates.

First, readers are

introduced to such ethical subjects as religion and global ethics, utilitarianism and deontology, natural law ethics, virtue ethics, non-Western paradigms, feminist ethics, and care ethics. Then, these and other ethical concepts provide the framework for in-depth discussions on moral dilemmas such as euthanasia, sexual morality, economic justice, animal ethics, war, violence, and globalization. Plus, this edition brings the debate up-to-date with detailed discussions of timely moral topics such as same-sex marriage, structural racism, factory farming, pacifism, and global distributive justice.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Bioethics in the 21st Century Cengage Learning Offers a lucid overview of the central issues in bioethics today, including reproductive technologies, right-to-die, AIDS, eugenics, and human genetics. Presenting differing viewpoints from world-renowned scholars, this thought-provoking book provides an excellent framework for

analyzing key issues. Bioethics: The Basics Routledge Ethical Issues in Modern Medicine: Contemporary Readings in Bioethics, Eighth Edition, is a comprehensive, state-of-the-art anthology that covers both traditional and emerging issues in the field of biomedical ethics with engaging case studies and reflective papers written by leading scholars. Each of the book's seven parts begins with a helpful introduction that raises important questions and skillfully contextualizes the positions and key points of the

articles that follow. This eighth edition has been thoroughly updated to include the most important recent contributions to contemporary debates, and all selections have been subjected to the editors' exacting standards for both scholarly quality and teachability. *Principles of Biomedical Ethics* Oxford University Press The most comprehensive and up-to-date collection of its kind, *Case Studies in Biomedical Ethics: Decision-Making, Principles, and*

Cases, Second Edition, explores fundamental ethical questions arising from real situations faced by health professionals, patients, and others. Featuring a wide range of more than 100 case studies drawn from current events, court cases, and physicians' experiences, the book is divided into three parts. Part 1 presents a basic framework for ethical decision-making in healthcare, while Part 2 explains the relevant ethical

principles: beneficence and nonmaleficence, justice, respect for autonomy, veracity, fidelity, and avoidance of killing. Parts 1 and 2 provide students with the background to analyze the ethical dilemmas presented in Part 3, which features cases on a broad spectrum of issues including abortion, mental health, experimentation on humans, the right to refuse treatment, and much more. The volume is enhanced by opening text

boxes in each chapter that cross-reference relevant cases in other chapters, an appendix of important ethical codes, and a glossary of key terms.

Hazards of the Research Imperative BoD – Books on Demand
In their thought-provoking and insightful revised introductory ethics text, authors Michael Panicola, David Belde, John Slosar, and Mark Repenshek address complex and controversial health care issues that are very much a part of our everyday lives. Using a normative framework, the

authors incorporate specific issues, case studies, and multimedia aides in each chapter to encourage students to engage in moral discourse and reflection. The authors' stimulating faith-based discussion of how particular circumstances in society have an impact on ethical decision making is a significant contribution to our understanding of the complex relationship between health care issues and ethics. Linking new material, including chapters on the patient-physician relationship, regenerative medicine, the pharmaceutical/device industry, and health

care reform, to classic chapters on reproductive technology, abortion and maternal-fetal care, stem cell research, genomic technologies, and end-of-life care, the authors underscore the important real-life concerns and issues that confront people in their daily living and the need to discern these concerns and issues with the goal of attaining human and social flourishing. Key additions to the revised text include a glossary; updated facts, figures, tables, and statistics; new case studies; chapter discussion questions, including social-ethics questions; and social analysis.

Ethics: Theory and Contemporary Issues, Concise Edition Cengage Learning Explore the major perspectives in ethical theory and a broad range of contemporary moral debates with MacKinnon/Fiala's ETHICS: THEORY AND CONTEMPORARY ISSUES, 9th Edition. Illuminating overviews and a selection of readings from traditional and contemporary sources make even complex philosophical concepts reader-friendly. Important Notice: Media content referenced within the product description or the product text may not be available in

the ebook version. **Contemporary Bioethics** Springer Publishing Company Islamic Bioethics presents a wide variety of perspectives and debates on how Islamic societies deal with the ethical dilemmas raised by biomedicine and new technologies. The book is a "constructive dialogue" between contributors selected from a multidisciplinary group of Muslim and non-Muslim scholars from

different Islamic countries. The 11 chapters illuminate the diversity and complexity of the issues discussed in Islamic bioethics and pave the way to a better understanding of Islamic bioethics and dialogue in the global bioethics community. The chapters take both theoretical and practical approaches to the topic, and each covers an emerging issue in Islamic bioethics. This book will be useful for

academics and professional institutions in both Islamic and non-Islamic countries, and will be instrumental in providing researchers, scholars, students, policymakers and medical professionals with access to the latest issues and debates related to Islamic bioethics. Contributors include: Tariq Ramadan, Abdallah Daar, Ali Albar, Mohsin Ebrahim, Baharouddin Azizan Alastair

Campbel, Bagher Larijani, Carol Taylor, Gamal Serour, James Rusthoven, Ilhan Ilkilic, Ingrid Mattson, Hassan Chamsi-Pasha, Jonathan Crane, Hakan Ertin, Mehunisha Suleman. Contents: Islamic Ethics: Sources, Methodology and Application (T Ramadan)Islamic Bioethics: Infrastructure and Capacity Building (A Bagheri)What Islamic Bioethics Can Offer to Global Bioethics (A Bagheri et al.)Gender and Sexuality in

Islamic Bioethics and Challenges (I Mattson)Physician-Patient Relationship in Islamic Context (M Al Bar & H Chamsi-Pasha)Islamic Perspective on Brain Death and Organ Transplantation (M Ebrahim)The Stem Cell Debate in Islamic Bioethics (H Ertin & I Ilkic)Environmental Ethics in Islam (A Baharuddin & M N Musa)Animal Rights in Islam (B Larijani et al.)Biomedical Research Ethics in the Islamic Context: Reflections on better understanding of bioethical issues in Islamic context and how an ethical dilemma is dealt with and how decisions are made in Islamic bioethics from a multidisciplinary group of scholars Bioethical topics presented in this volume are the most critical issues in Islamic bioethics as well as global bioethicsEach chapter presents an update of a bioethical topic and/or challenges in Islamic bioethics from an

authoritative bioethics/religious scholarIn an innovative approach this volume presents a constructive dialogue between prominent Muslim and Non-Muslim scholars on Islamic bioethics Theological Foundations, Contemporary Issues, and Controversial Cases McGraw-Hill Humanities, Social Sciences & World Languages Offers a compelling theory of bioethics, covering medical assistance-in-dying, the right to

health care, abortion, animal research, and the definition of death. *The Immortal Life of Henrietta Lacks* World Scientific #1 NEW YORK TIMES BESTSELLER • “The story of modern medicine and bioethics—and, indeed, race relations—is refracted beautifully, and movingly.”—Entertainment Weekly NOW A MAJOR MOTION PICTURE FROM HBO® STARRING OPRAH WINFREY AND ROSE BYRNE • ONE OF THE “MOST

INFLUENTIAL” (CNN), “DEFINING” (LITHUB), AND “BEST” (THE PHILADELPHIA INQUIRER) BOOKS OF THE DECADE • ONE OF ESSENCE’S 50 MOST IMPACTFUL BLACK BOOKS OF THE PAST 50 YEARS • WINNER OF THE CHICAGO TRIBUNE HEARTLAND PRIZE FOR NONFICTION NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • Entertainment Weekly • O: The Oprah Magazine •

NPR • Financial Times • New York
 • Independent (U.K.) • Times
 (U.K.) • Publishers Weekly • Library
 Journal • Kirkus Reviews • Booklist
 • Globe and Mail Her name was
 Henrietta Lacks, but scientists
 know her as HeLa. She was a poor
 Southern tobacco farmer who
 worked the same land as her slave
 ancestors, yet her cells—taken
 without her knowledge—became one
 of the most important tools in
 medicine: The first “immortal” human
 cells grown in culture, which are
 still alive today, though she has
 been dead for more than sixty
 years. HeLa cells were vital for
 developing the polio vaccine;
 uncovered secrets of cancer, viruses,
 and the atom bomb’s effects;
 helped lead to important
 advances like in vitro fertilization,
 cloning, and gene mapping; and
 have been bought and sold by the
 billions. Yet Henrietta Lacks
 remains virtually unknown, buried
 in an unmarked grave. Henrietta’s
 family did not learn of her
 “immortality” until more than twenty
 years after her death, when
 scientists investigating HeLa
 began using her husband and
 children in research without
 informed consent. And though the
 cells had launched a multimillion-
 dollar industry that sells human
 biological materials, her
 family never saw any of the profits.
 As Rebecca Skloot so brilliantly
 shows, the story of the Lacks
 family—past and present—is
 inextricably connected to the
 dark history of experimentation
 on African Americans, the
 birth of bioethics, and the legal

battles over whether we control the stuff we are made of. Over the decade it took to uncover this story, Rebecca became enmeshed in the lives of the Lacks family—especially Henrietta’s daughter Deborah. Deborah was consumed with questions: Had scientists cloned her mother? Had they killed her to harvest her cells? And if her mother was so important to medicine, why couldn’t her children afford health insurance? Intimate in feeling, astonishing in scope, and impossible to put

down, *The Immortal Life of Henrietta Lacks* captures the beauty and drama of scientific discovery, as well as its human consequences. *Bridging the Gap Between Science and Society* Saint Mary's Press The idea that we have an unlimited moral imperative to pursue medical research is deeply rooted in American society and medicine. In this provocative work, Daniel Callahan exposes the ways in which such a seemingly high and humane ideal can be corrupted and distorted into a

harmful practice. Medical research, with its power to attract money and political support, and its promise of cures for a wide range of medical burdens, has good and bad sides—which are often indistinguishable. In *What Price Better Health?*, Callahan teases out the distinctions and differences, revealing the difficulties that result when the research imperative is suffused with excessive zeal, adulterated by the profit motive, or used to justify cutting moral corners. Exploring

the National Institutes of Health's annual budget, the inflated estimates of health care cost savings that result from research, the high prices charged by drug companies, the use and misuse of human subjects for medical testing, and the controversies surrounding human cloning and stem cell research, Callahan clarifies the fine line between doing good and doing harm in the name of medical progress. His work shows that medical research must be

understood in light of other social and economic needs and how even the research imperative, dedicated to the highest human good, has its limits.

The Routledge Companion to Bioethics Oxford University Press, USA

An ideal introduction to health care ethics for students who are unfamiliar with the subject area. Author-ethicists Michael Panicola, David Belde, John Paul Slosar, and Mark Repenshek have crafted a

text grounded in rich theological and philosophical traditions and presented in an engaging manner. This text provides students with an understanding of the foundational aspects of health care ethics and leads them into a discussion of contemporary issues through the use of timely and challenging case studies. A unique focus on discernment and decision making brings the material to life for students.