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David DeGrazia earned a B.A. from the University of Chicago, an M.St. from Oxford University, and a Ph.D. from Gerogetown University, each in philosophy. He has been teaching philosophy and biomedical ethics at George Washington University since 1989.

This best-selling anthology of readings with case studies provides insightful and comprehensive treatment of ethical issues in medicine. Appropriate for courses taught in philosophy departments, bioethics programs, as well as schools of medicine and nursing, the collection covers such provocative topics as biomedical enhancement, clinical trials in developing countries, animal research, physician-assisted suicide, and health care reform. The text's effective pedagogical features include chapter introductions, argument sketches, explanations of medical terms, headnotes, and annotated bibliographies.

Perfect for introductory ethics courses, this popular anthology encourages a critical examination of contemporary moral problems by presenting differing viewpoints on issues like the death penalty; euthanasia; hate speech and censorship; world hunger and global justice; and the environment. The readings, of which over 40% are new to this Sixth Edition, include relevant legal opinions, as well as selections from the work of some of the most respected contemporary writers and thinkers.

The third edition of The Basics of Bioethics continues to provide a balanced and systematic ethical framework to help students analyze a wide range of controversial topics in medicine, and consider ethical systems from various religious and secular traditions. The Basics of Bioethics covers the "Principalist" approach and identifies principles that are believed to make behavior morally right or wrong. It showcases alternative ethical approaches to health care decision making

by presenting Hippocratic ethics as only one among many alternative ethical approaches to health care decision-making. The Basics of Bioethics offers case studies, diagrams, and other learning aids for an accessible presentation. Plus, it contains an all-encompassing ethics chart that shows the major questions in ethics and all of the major answers to these questions. Islamic Perspectives on the Principles of Biomedical Ethics, presents results from a pioneering seminar in 2013 between Muslim religious scholars, biomedical scientists, and Western bioethicists at the research Center for Islamic Studies. By examining principle-based bioethics, the contributors to this volume addressed a number of key issues related to the future of the field. Discussion is based around the role of religion in

bioethical reasoning, specifically from an Islamic perspective. Also considered is a presentation of the concept of universal principles for bioethics, with a response looking at the possibility (or not) of involving religion. Finally, there is in-depth analysis of how far specific disciplines within the Islamic tradition — such as the higher objectives of Sharia (maq??id al-Shar?'ah) and legal maxims (qaw?'id fiqh?yah) — can enrich principle-based bioethics. Edited by four leading members of the new generation of medical andhealthcare ethicists working in the UK, respected worldwide fortheir work in medical ethics, Principles of Health CareEthics, Second Edition is a standard resource forstudents, professionals, and academics wishing to understandcurrent and future issues in healthcare ethics. With a distinguished international panel of contributors working at the leading edge of academia, this volume presents

acomprehensive guide to the field, with state of the artintroductions to the wide range of topics in modern healthcareethics, from utilitarianism tofeminism, from the doctor-patient relationship toxenotransplantation. This volume is the Second Edition of the Journal Medical Ethics, the leading journal in this field. Developments from the First Edition include: Thefocus on 'Four Principles Method' is relaxed to covermore different methods in health care ethics. More material on newmedical technologies is included, the coverage of issues on thedoctor/patient relationship is expanded, and material on ethics and public health is brought together into a new section.

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.

Bioethics has long been accepted as an interdisciplinary field. The recent 'empirical turn' in bioethics is, however, creating challenges that move beyond those of simple interdisciplinary boundaries. Empirical Bioethics: Theoretical and Practical Perspectives brings together contributions from leading experts in the field which speak to these challenges, providing insight into how they can be understood and suggestions for how they might be overcome. Combining discussions of meta-ethical challenges, examples of different methodologies for integrating empirical and normative research, and reflection on the challenges of conducting and publishing such work, this book will both introduce the novice to the field and challenge the expert.

A textbook for undergraduates. Some 70 selections (more than half are new to this edition) follow an introductory essay. Current controversies (surrogacy, genetic engineering, proxy consent) are thoroughly covered. Annotation copyrighted by Book News, Inc., Portland, OR

This book is a critical examination of the philosophical and moral issues in relation to human enhancement and the various related medical developments that are now rapidly moving from the laboratory into the clinical realm. In the book, the author critically examines technologies such as genetic engineering, neural implants, pharmacologic enhancement, and cryonic suspension from transhumanist and bioconservative positions, focusing primarily on moral issues and what it means to be a human in a setting where technological interventions sometimes impact strongly on our humanity. The author also introduces the notion that death is a process rather than an event, as well as identifies philosophical and clinical insues germane to the cryonics movement. Written by a physician/ scientist and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and heavily referenced to the peer-reviewed medical and heavily re

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