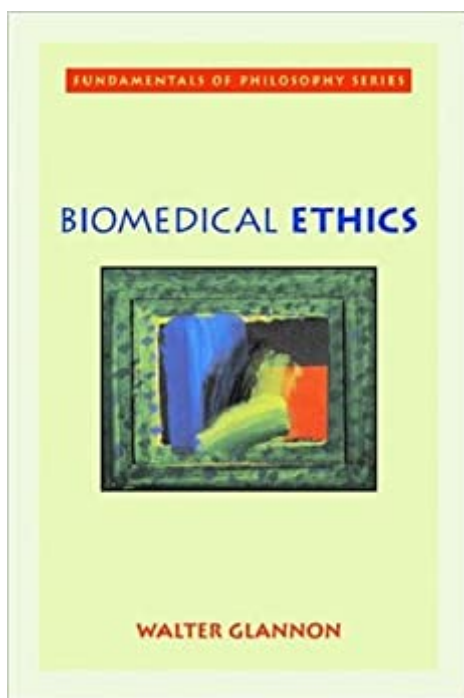


The book was found

Biomedical Ethics (Fundamentals Of Philosophy Series)



Synopsis

Today, advances in medicine and biotechnology occur at a rapid pace and have a profound impact on our lives. Mechanical devices can sustain an injured person's life indefinitely. Computed tomography (CT) and magnetic resonance imaging (MRI) scans of the body and brain can reveal disorders before symptoms appear. Genetic testing of embryos can predict whether people will have diseases earlier or later in life. It may even become possible to clone human beings. These and other developments raise difficult ethical questions. Biomedical Ethics is an engaging philosophical introduction to the most important ethical positions and arguments in six areas of biomedicine: the patient-doctor relationship, medical research on humans, reproductive rights and technologies, genetics, medical decisions at the end of life, and the allocation of scarce medical resources. Concisely capturing the historical, contemporary, and future-oriented aspects of the field, author Walter Glannon discusses both perennial issues in medicine, such as doctors' duties to patients, and recent and emerging issues in scientific innovation, including gene therapy and cloning. Ideal for undergraduate courses in contemporary moral problems, introduction to ethics, and introduction to bioethics, Biomedical Ethics is accessible to students who have little or no background in ethical theory, medicine, or biotechnology.

Book Information

Series: Fundamentals of Philosophy Series

Paperback: 192 pages

Publisher: Oxford University Press; 1 edition (July 22, 2004)

Language: English

ISBN-10: 0195144317

ISBN-13: 978-0195144314

Product Dimensions: 8.2 x 0.6 x 5.5 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 10 customer reviews

Best Sellers Rank: #41,044 in Books (See Top 100 in Books) #33 in [Books > Textbooks > Medicine & Health Sciences > Administration & Policy > Ethics](#) #48 in [Books > Medical Books > Medicine > Medical Ethics](#) #72 in [Books > Textbooks > Humanities > Linguistics](#)

Customer Reviews

"As an introduction to the controversies and possible solutions in the field of biomedical ethics, this text is first rate. . . . The author carefully weaves a path through the debates and their

presuppositions in order to reveal the foundations for choices that others have made or are making in contemporary society and theory. Glannon attempts to include all major current issues in this field and does a remarkable job."--Irene E. Harvey, Pennsylvania State University"Glannon's clear and lively use of contemporary cases and policies in biomedical ethics will appeal to health care practitioners as well as to bioethicists. Most importantly, it will capture the interest of students who are routinely confronted with biomedical issues in their everyday personal and professional lives. Glannon will help readers set their moral compass straight enough to navigate the sometimes choppy waters of health care."--Rosemarie Tong, University of North Carolina, Charlotte"A well-written and informative introduction to the topic of biomedical ethics. The author is familiar not only with the philosophical literature, but is also knowledgeable about the practice of medicine as it occurs today. A refreshing change from many of the current texts used in philosophy classes."--Scott Wilson, Wright State University

Walter Glannon is Canada Research Chair in Medical Bioethics and Ethical Theory at the University of Calgary, where he is Associate Professor in the Departments of Philosophy and Community Health Sciences.

Small book that keeps you interested, I learned so much. MUST BUY!

This was required reading for my biomedical ethics course. I enjoyed the book, it gave a good overview of the ethical issues inherent in the medical field today, and I definitely saved a lot of money by reading this instead of a full textbook. It references many popular ethicists and is a good starting point for delving into the field of biomedical ethics. I recommend this quick read for any aspiring medical doctor.

Pretty dense reading. It also doesn't need to be so dense as the concepts could be made much clearer in more concise language.

Item came as described and on time

Premed graduating with a BS in Chem ('11) writing my personal statement and taking the MCAT. Bought this book on whim before my MCAT. It has been invaluable in teaching me logical reasoning behind the actions we take. The first chapter clearly outlines in a concise manner basic vocabulary

and logic I needed to transition to the second chapter. Reading the first two chapters alone helped improve my writing skill and logical thought process. Granted the MCAT no longer has a writing section as of 2013, yet its lack of current relevance will be made up later in my career. The book has such a great summary of bioethics that will be useful and quick to read. It's high yield/value material. I am certainly taking this with me when I go off to med school.

I had to buy this for my Biomedical Ethics Philosophy class. It had a lot of good information but after awhile I felt like he was just talking in circles to the point of annoying and I found myself barely getting through the chapters. However, I didn't have a choice if I wanted to pass the class.

Another book which was a requirement in the College class I audited. Great book - also full of information people should be advised of.

I picked up this book to help with a few classes I took in University, as well as for personal reference. It is a concise reference to contemporary bioethics and does an excellent job of reviewing and summarizing all major topics. Additionally, unlike most philosophers, Glannon's writing is very clear and easy to understand. I would recommend this to anyone who is looking for a summary or reference to bioethics, or as an introduction to the topic.

[Download to continue reading...](#)

Biomedical Ethics for Engineers: Ethics and Decision Making in Biomedical and Biosystem Engineering (Biomedical Engineering Series) Principles of Biomedical Ethics (Principles of Biomedical Ethics (Beauchamp)) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback)) Biomedical Ethics (Fundamentals of Philosophy Series) Manifesto for Philosophy: Followed by Two Essays: "the (Re)Turn of Philosophy Itself" and "Definition of Philosophy" (Sunny Series, Intersections, Philosophy and Critical Theory) Biomedical Engineering Fundamentals (The Biomedical Engineering Handbook, Fourth Edition) (Volume 1) Foundations of Biomedical Ultrasound (Biomedical Engineering Series) Biomedical Engineering: Bridging Medicine and Technology (Cambridge Texts in Biomedical Engineering) An Introduction to Modeling of Transport Processes: Applications to Biomedical Systems (Cambridge Texts in Biomedical Engineering) Biomedical Engineering for Global Health (Cambridge Texts in Biomedical Engineering) Philosophy of Science: A New Introduction (Fundamentals of Philosophy Series) Biomedical Ethics Case Studies in Biomedical Ethics: Decision-Making, Principles, and Cases Principles of Biomedical

Ethics Principles of Biomedical Ethics, 5th edition Social Justice: The Moral Foundations of Public Health and Health Policy (Issues in Biomedical Ethics) Intention and Causation in Medical Non-Killing: The Impact of Criminal Law Concepts on Euthanasia and Assisted Suicide (Biomedical Law and Ethics Library) The Best Interests of the Child in Healthcare (Biomedical Law and Ethics Library) Rethinking Autonomy: A Critique of Principlism in Biomedical Ethics Life & Death Responsibilities in Jewish Biomedical Ethics

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)