

## Genetic Dilemmas Reproductive Technology Parental Choices And Childrens Futures

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Genetic Dilemmas Reproductive Technology Parental

Genetic Dilemmas: Reproductive Technology, Parental Choices, and Children's Futures: Amazon.co.uk: Dena Davis: Books

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Genetic Dilemmas: Reproductive Technology, Parental ...

Genetic Dilemmas: Reproductive Technology, Parental Choices, and Children's Futures eBook: Davis, Dena: Amazon.co.uk: Kindle Store

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Genetic Dilemmas: Reproductive Technology, Parental ...

Publisher description: In Genetic Dilemmas and the Child's Right to an Open Future, Davis examines perplexing medical cases as a means to discussion of ethical dilemmas raised by the availability of new reproductive technologies. Her discussion covers genetic ethics, as well as the ethics of parenthood. The author advances an ethical theory that can guide health care professionals, policy makers and parents when the rights and interests of parents collide with those of their "potential ...

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Genetic Dilemmas: Reproductive Technology, Parental ...

The Impact of Reproductive and Genetic Technology To complete this assignment, refer to the Making Better Babies: Genetics and Reproduction video, linked in the Resources. This video examines the ethical concerns generated by the emergence of technologies in prenatal testing and genetics, including potential issues such as cloning.

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The Impact of Reproductive and Genetic Technology

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Genetic Dilemmas: Reproductive Technology, Parental ...

Reproductive technology encompasses all current and anticipated uses of technology in human and animal reproduction, including assisted reproductive technology, contraception and others. It is also termed Assisted Reproductive Technology, where it entails an array of appliances and procedures that enable the realization of safe, improved and healthier reproduction.

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Reproductive technology - Wikipedia

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What limits the genetic choices parents make for their children? Is it okay to select the sex of our children, or for deaf parents to select deaf children? In this second edition of Genetic Dilemmas, Davis argues that parental reproductive autonomy should be limited by respect for the future autonomy of the children created by these measures.Praise for the first edition:A thoughtful, timely ...

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Genetic Dilemmas - Dena Davis - Oxford University Press

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Genetic Dilemmas: Reproductive Technology, Parental ...

genetic dilemmas reproductive technology parental choices and childrens futures by dena davis london routledge 2000 224 pp 2295 in this second edition

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of genetic dilemmas reproductive technology parental choices and childrens futures dena davis explores the scope and limits of parental reproductive autonomy reproductive autonomy is by many perceived as being one of the leading values in

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Aug 28, 2020 genetic dilemmas reproductive technology parental choices and childrens futures Posted By Clive CusslerLtd TEXT ID e79879c8 Online PDF Ebook Epub Library were raised about whether these technologies would harm children and parents and alter peoples understanding of the meaning of procreation family and parenthood

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Genetic Dilemmas: Reproductive Technology, Parental Choices, and Children's Futures: Amazon.es: Dena Davis: Libros en idiomas extranjeros

What limits the genetic choices parents make for their children? Is it okay to select the sex of our children, or for deaf parents to select deaf children? In this second edition of Genetic Dilemmas, Davis argues that parental reproductive autonomy should be limited by respect for the future autonomy of the children created by these measures. Praise for the first edition: "A thoughtful, timely and comprehensive look at genetics in the modern era by a recognized scholar of both their legal and humanistic implications. An excellent read!" -R. Alta Charo, Professor of Law and Medical Ethics, University of Wisconsin- Madison. "Dena Davis has been the most consistent and important voice insisting that we take seriously the concept of each child's right to an open future, and what respecting that right would mean for new technologies in genetics and reproduction. This engaging new book is the work of a thoughtful and humane scholar, and deserves a broad readership." -Thomas H. Murray, President of The Hastings Center "Dena Davis offers an engaging, informative and provocative argument in Genetic Dilemmas. Her primary accomplishment is to draw much-needed attention to the interests of the child in reproductive decision-making...she has succeeded admirably." -Mary Terrell White, Medical Humanities Review "People now face a dizzying array of choices about reproduction-from sex selection to cloning, from prenatal screening to genetic enhancement. In this engaging and path-breaking book, Dena Davis intelligently and compassionately explores the often-ignored impact of these choices on the children that are created and the society in which they will be raised." -Lori Andrews, Professor of Law, Chicago-Kent College of Law

Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies offers thorough discussions on preconception carrier screening, genetic engineering and the use of CRISPR gene editing, mitochondrial gene replacement therapy, sex selection, predictive testing, secondary findings, embryo reduction and the moral status of the embryo, genetic enhancement, and the sharing of genetic data. Chapter contributions from leading bioethicists and clinicians encourage a global, holistic perspective on applied challenges and the moral questions relating the implementation of genetic reproductive technology. The book is an ideal resource for practitioners, regulators, lawmakers, clinical researchers, genetic counselors and graduate and medical students. As the Human Genome Project has triggered a technological revolution that has influenced nearly every field of medicine, including reproductive medicine, obstetrics, gynecology, andrology, prenatal genetic testing, and gene therapy, this book presents a timely resource. Provides practical analysis of the ethical issues raised by cutting-edge techniques and recent advances in prenatal and reproductive genetics Contains contributions from leading bioethicists and clinicians who offer a global, holistic perspective on applied challenges and moral questions relating to genetic and genomic reproductive technology Discusses preconception carrier screening, genetic engineering and the use of CRISPR gene editing, mitochondrial gene replacement therapy, ethical issues, and more

This book is aimed at analyzing the foundations of medical ethics by considering different moral theories and their implications for judgments in clinical practice and policy-making. It provides a review of the major types of ethical theory that can be applied to medical and bioethical issues concerning reproductive genetics. In response to the debate on the most adequate ethical doctrine to guide biomedical decisions, this book formulates views that capture the best elements in each, bearing in mind their differences and taking into account the specific character of medicine. No historically influential position in ethics is by itself adequate to be applied to reproductive decisions. Thus, this book attempts to offer a pluralistic approach to biomedical research and medical practice. One usually claims that there are some basic principles (non-maleficence, beneficence, confidentiality, autonomy, and justice) which constitute the foundations of bioethics and medical ethics. Yet these principles conflict with each other and one needs some criteria to solve these conflicts and to specify the scope of application of these principles. Exploring miscellaneous ethical approaches as introduced to biomedicine, particularly to reproductive genetics, the book shall elucidate their different assumptions concerning human nature and the relations between healthcare providers, recipients, and other affected parties (e.g. progeny, relatives, other patients, society). The

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book attempts to answer the question of whether the tension between these ethical doctrines generates conflict in the field of biomedicine or if these competing approaches could in some way complement each other. In this respect, lecturers and researchers in bioethics would be interested in this reading this book.

Reproductive science continues to revolutionise reproduction and propel us further into uncharted territories. The revolution signalled by the birth of Louise Brown after IVF in 1978, prompted governments across Europe and beyond into regulatory action. Forty years on, there are now dramatic and controversial developments in new reproductive technologies. Technologies such as uterus transplantation that may enable unisex gestation and babies gestated by dad; or artificial wombs that will completely divorce reproduction from the human body and allow babies to be gestated by machines, usher in a different set of legal, ethical and social questions to those that arose from IVF. This book revisits the regulation of assisted reproduction and advances the debate on from the now much-discussed issues that arose from IVF, offering a critical analysis of the regulatory challenges raised by new reproductive technologies on the horizon.

What prenatal tests and down syndrome reveal about our reproductive choices When Alison Piepmeier—scholar of feminism and disability studies, and mother of Maybelle, an eight-year-old girl with Down syndrome—died of cancer in August 2016, she left behind an important unfinished manuscript about motherhood, prenatal testing, and disability. In *Unexpected*, George Estreich and Rachel Adams pick up where she left off, honoring the important research of their friend and colleague, as well as adding new perspectives to her work. Based on interviews with parents of children with Down syndrome, as well as women who terminated their pregnancies because their fetus was identified as having the condition, *Unexpected* paints an intimate, nuanced picture of reproductive choice in today's world. Piepmeier takes us inside her own daughter's life, showing how Down syndrome is misunderstood, stigmatized, and condemned, particularly in the context of prenatal testing. At a time when medical technology is rapidly advancing, *Unexpected* provides a much-needed perspective on our complex, and frequently troubling, understanding of Down syndrome.

This key collection brings together a selection of papers commissioned and published by the Cardiff Centre for Ethics, Law & Society. It incorporates contributions from a group of international experts along with a selection of short opinion pieces written in response to specific ethical issues. The collection addresses issues arising in biomedical and medical ethics ranging from assisted reproductive technologies to the role of clinical ethics committees. It examines broader societal issues with particular emphasis on sustainability and the environment and also focuses on issues of human rights in current global contexts. The contributors collect responses to issues arising from high profile cases such as the legitimacy of war in Iraq to physician-related suicide. The volume will provide a valuable resource for practitioners and academics with an interest in ethics across a range of disciplines.

For the average person, genetic testing has two very different faces. The rise of genetic testing is often promoted as the democratization of genetics by enabling individuals to gain insights into their unique makeup. At the same time, many have raised concerns that genetic testing and sequencing reveal intensely personal and private information. As these technologies become increasingly available as consumer products, the ethical, legal, and regulatory challenges presented by genomics are ever looming. Assembling multidisciplinary experts, this volume evaluates the different models used to deliver consumer genetics and considers a number of key questions: How should we mediate privacy and other ethical concerns around genetic databases? Does aggregating data from genetic testing turn people into products by commercializing their data? How might this data reduce or exacerbate existing healthcare disparities? Contributing authors also provide guidance on protecting consumer privacy and safety while promoting innovation.

This volume maps the areas of ethical concern in the debate regarding the governance of genetic information, and suggests alternative ethical frameworks and models of regulation in order to inform its restructuring. Genetic governance is at the heart of medical and scientific developments, and is connected to global exploitation, issues of commodification, commercialisation and ownership, the concepts of property and intellectual property and concerns about individual and communal identity. Thus the decisions that are made in the next few years about appropriate models of genetic governance will have knock-on effects for other areas of governance. In short the final answer to 'Who Decides?' in the context of genetic governance will fundamentally shape the ethical constructs of individuals and their networks and relationships in the public sphere.

Bioethics and the Law takes a multidisciplinary approach that combines legal discussion with jurisprudential, philosophical, and sociological materials. Strong expressions of different points of view highlight debates about bioethical issues. The text underscores the need to mediate between the law's focus on broad rules and the bioethicist's concern with context and detail. Students are required to consider the ethical implications of health care as a business, face the shifting parameters of the provider/patient relationship in healthcare, and understand the role of government in designing and

implementing healthcare programs such as Medicaid and Medicare. Bioethics and the Law supplements the traditional focus of bioethics on the interest of the individual with a second focus on the socio-economic developments that shape healthcare. Connecting broad public healthcare issues to concerns of the individual patient/healthcare consumer, the text promotes understanding of unsettling and complex situations and shows the implications of bioethical developments for understandings of personhood. A helpful glossary defines basic terms and several short appendices summarize recent developments in science and technology.

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