



# Reproduction Technology And Rights

**Michael Hoelscher**



## **Reproduction Technology And Rights:**

**Reproduction, Technology, and Rights** James M. Humber, Robert F. Almeder, 1996-01-01 In *Reproduction Technology and Rights* philosophers and ethicists debate the central moral issues and problems raised by today's revolution in reproductive technology. Leading issues discussed include the ethics of paternal obligations to children, the place of in vitro fertilization in the allocation of health care resources, and the ethical implications of such new technologies as blastomere separation and cloning. Also considered are how parents and society should respond to knowledge gained from prenatal testing and whether or not the right to abort should relieve men of the duty to support unwanted children. *Reproduction Technology and Rights* illuminates the moral and ethical choices that our society faces because of advances in reproductive technology and helps to make those decisions better informed.

**Reproduction, Technology, and Rights** James M. Humber, Robert F. Almeder, 2013-01-12 In *Reproduction Technology and Rights* philosophers and ethicists debate the central moral issues and problems raised by today's revolution in reproductive technology. Leading issues discussed include the ethics of paternal obligations to children, the place of in vitro fertilization in the allocation of health care resources, and the ethical implications of such new technologies as blastomere separation and cloning. Also considered are how parents and society should respond to knowledge gained from prenatal testing and whether or not the right to abort should relieve men of the duty to support unwanted children. *Reproduction Technology and Rights* illuminates the moral and ethical choices that our society faces because of advances in reproductive technology and helps to make those decisions better informed.

**Assisted Reproductive Technology** Charles P. Kindregan, Maureen McBrien, 2006 As more people turn to assisted reproduction, the legal issues surrounding it have become increasingly complex. Beyond representing patients or clinics, numerous legal problems are arising from the technology's application. Disputes in divorce are the most common, but this technology impacts the law in other areas including personal injury, insurance, criminal law, and estate planning. Drawing from multiple legal sources, this book presents complex information in a direct, balanced, and fair manner. It includes a glossary, sample forms, and checklists, and a bibliography.

*Ethical Dilemmas in Assisted Reproductive Technologies* Joseph G. Schenker, 2011-08-29 Assisted reproductive technologies (ART) include the artificial or partially artificial methods to achieve pregnancy. These new technologies lead to substantial changes regarding ethical and legal aspects in reproductive medicine. The book focuses on current hot topics about ethical dilemmas in ART, e.g., about the duties of ethical committees, guidelines regarding informed consent, ethical and legal aspects of sperm donation, embryo donation, ethics of embryonic stem cells, therapeutical cloning, patenting of human genes, commercialization.

*New Reproductive Technologies* Maureen McNeil, 1990-04-12 This collection of essays provides an overview of the social developments associated with the new reproductive technologies. It assesses the significance of these new technologies for the field of the sociology of technology as a whole.

*The Oxford Handbook of Reproductive Ethics* Leslie Francis, 2017 Intimate and medicalized natural and

technological reproduction poses some of the most challenging ethical dilemmas of our time This volume brings together scholars from multiple perspectives to address both traditional and novel questions about the rights and responsibilities of human reproducers their caregivers and the societies in which they live Human Reproductive Technologies and the Law Great Britain. Parliament. House of Commons. Science and Technology Committee, 2005 Approximately 1% of births in the UK were conceived using IVF At present IVF and embryo research are controlled by the Human Fertilisation and Embryology Authority which was formed by a 1990 Act since then scientific progress has been rapid and the Department of Health has announced a review of that Act This extensive inquiry will inform that review It covers regulation of assisted reproduction problems with HFE Act the operation of the Act provision of infertility services review of the Act legislative and regulatory models It makes recommendations on issues such as choosing the sex of babies the need for a separate review of abortion the regulatory bodies required and a legislative framework that balances the freedom of the individual with the interests of the state so that any intervention has a sound ethical base *Women and Reproductive Technologies* Annette Burfoot, Derya Güngör, 2021-11-15 The Open Access version of this book available at [www.taylorfrancis.com](http://www.taylorfrancis.com) has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license A sociological and historical study of the development of reproductive technologies this book focuses on key technological developments through a biomedicalization lens with special attention to gender Using in vitro fertilization IVF as a hub it critically examines the main areas of related socio technical developments reproductive science birth control animal husbandry genetics and reproductive medicine Employing a critical framework to illuminate dominant discourses the book also highlights examples of social resistance as well as contradictory responses to new reproductive technologies Over eight chapters the author examines the social history of reproduction and sexuality reproductive technologies from old to new and debates surrounding new reproductive technologies and genetic engineering *Women and Reproductive Technologies* pays close attention to the interconnections between the business of reproduction and replication industries the sociality of reproduction including reproductive justice and what are considered the technologies themselves As such it constitutes essential reading for students and researchers in the fields of sociology health studies and gender studies interested in the current state of human reproduction The Regulation of Assisted Reproductive Technologies in Europe Erich Griessler, Lenka Slepíčková, Heleen Weyers, Florian Winkler, Nicolle Zeegers, 2022-05-12 This book explores the social ethical and legal implications of assisted reproductive technologies ART Providing a comparative analysis of several European countries the authors evaluate the varied approaches to the application of ART throughout Europe From a global perspective countries take very different approaches to the regulation of ART Countries apply restrictions to the access criteria for these treatments and or direct restrictions to the practice of the techniques themselves To understand these varied approaches to ART practice and regulation it is necessary to understand the societal and political background from which they emerged This book therefore consists of case studies

from eight European countries which provide insights into the status and development of the regulation of ART in the last 40 years. The country cases from all over Europe and the three comparative chapters provide insights into the diversity of current ART regulation across the continent as well as into similarities, differences and trends in this regulatory area. This book will be of interest to practitioners of ART who are interested in understanding the differences in regulation of ART in Europe as well as long term trends in this respect. Given the ethical and legal implications, the book explores it will also be of interest to students or researchers in the fields of social sciences, humanities and law.

Women and New Reproductive Technologies Judith Rodin, Aila Collins, 2013-01-11. Although major breakthroughs in reproductive technology have created dramatic opportunities for many people, they are not without problems. More significant than the question of whether the technologies are good or bad, however, is for whom they are good, in what instances, and to whom they should be made accessible. These issues can be debated at multiple levels, from the ethical implications to the social and psychological consequences for society and for the individual to the legal and medical outcomes. Each chapter highlights a different array of problems and benefits while emphasizing four major themes: the impact of technology on women's lives, the role of women, the individual versus society, and the fetus as patient.

**New Reproductive Technologies and Disembodiment** Carla Lam, 2016-04-22. With attention to the ways in which new reproductive technologies facilitate the gradual disembodiment of reproduction, this book reveals the paradox of women's reproductive experience in patriarchal cultures as being both and often simultaneously empowering and disempowering. A rich exploration of birth appropriation in the West, *New Reproductive Technologies and Disembodiment* investigates the assimilation of women's embodied power into patriarchal systems of symbolism, culture, and politics through the inversion of women's and men's reproductive roles. Contending that new reproductive technologies represent another world-historical moment both in their forging of novel social relations and material processes of reproduction and their manner of disembodiment of women in unprecedented ways, a disembodiment evident in recent visual and literary popular and academic texts, this volume locates the roots of this disembodiment in western political discourse. A call to feminist political theory to re-member the material dimensions of bodies and their philosophical significance, *New Reproductive Technologies and Disembodiment* will appeal to scholars of sociology, gender studies, political and social theory, and the study of science, technology, and health.

Reproductive Health and Assisted Reproductive Technologies In Sub-Saharan Africa Olanike S. Adedokun, Ebebi Ndoni, 2023-08-28. This book focuses on reproductive health rights and assisted reproductive technologies (ART) in sub-Saharan Africa. Each chapter is connected to the other by focusing on different aspects of ART as a means of achieving conception. Topics such as regulation of ART, practices, surrogacy, and specific aspects of ART which are gradually becoming acceptable but largely unregulated in Africa, promises to be of interest to scholars, researchers, and fertility practitioners. Research in the book takes a rights-based approach and ethical analysis of ART practice in sub-Saharan Africa by authors from diverse backgrounds, bringing together

law and society perspectives Readers stand to gain new knowledge on the societal legal medical and psychological requirements effects and challenges of reproductive health rights and ART in the African context The book is also relevant to UN Sustainable Development Goal 3 Good Health and Well being given that it promotes and advocates for access to reproductive healthcare for persons who have difficulty or are unable to conceive without medical assistance *Issues in Reproductive Technology* Helen B. Holmes,1994-08 A remarkable collection of scholarly essays philosophical discussions and ethical arguments concerning reproductive choices Choice It seems as if every week there is a new case involving reproductive technologies that raises provocative often painful questions What policies should be followed by centers that preserve human embryos Are such innovations as Norplant improvements over established methods of contraception Should RU 486 be available in the U S Is prenatal diagnosis an ethically acceptable step to limiting the number of disabled people These are just some of the vital questions explored in this timely work which offers incisive analysis of the plethora of issues raised by advances in reproductive medicine The book s major section cover abortion contraception cryopreservation of gametes and embryos surrogate motherhood and psychosocial issues of in vitro fertilization In each section introductory essays by recognized authorities such as Elizabeth Bartholet and Andrea L Bonnicksen are followed by critical articles by professionals in such fields as women s health medicine biology sociology politics and philosophy In assessing a technology the authors present well argued analyses of problems created by that technology including views from advocates and practitioners that raise attendant ethical and practical issues

**Saviour Siblings and the Regulation of Assisted Reproductive Technology** Malcolm K. Smith,2016-03-03 Advances in the field of Assisted Reproductive Technology ART have been revolutionary This book focuses on the use of ARTs in the context of families who seek to conceive a matching sibling donor as a source of tissue to treat an existing sick child Such children have been referred to as saviour siblings Considering the legal and regulatory frameworks that impact on the accessibility of this technology in Australia and the UK the work analyses the ethical and moral issues that arise from the use of the technology for this specific purpose The author claims the only justification for limiting a family s reproductive liberty in this context is where the exercise of reproductive decision making results in harm to others It is argued that the harm principle is the underlying feature of legislative action in Western democratic society and as such this principle provides the grounds upon which a strong and persuasive argument is made for a less restrictive regulatory approach in the context of saviour siblings The book will be of great relevance and interest to academics researchers practitioners and policy makers in the fields of law ethics philosophy science and medicine

**Women's Right to Reproductive Self-Determination from the Perspective of Civil Law** Weijun Jiang,2022-08-12 This book explores the issue of abortion and women s rights in contemporary China With a vast population China s government has pursued controversial policies such as the One Child Policy in the past Today a rapidly urbanizing society is aging quickly and the policies are loosening but what are the implications for Chinese women and how do policies compare to

those in the West In this groundbreaking book Dr Jiang elucidates the Chinese legal and social history of abortion for the first time in English This book will be of interest to lawyers NGO researchers feminists and academics     Regulating Assisted Reproductive Technologies Amel Alghrani,2018-11-22 Examines emerging assisted reproductive technologies that will revolutionise the future of human reproduction and their regulation     **Alternative Reproductive Technologies** United States. Congress. House. Select Committee on Children, Youth, and Families,1987     Reproductive Technology and Surrogacy Salvör Nordal,Hrafn Ásgeirsson,2015 During the past few years reproductive technology and surrogacy have emerged in a number of European countries as issues of debate There has been a steady increase in the use of reproductive technology in the Nordic countries as well as an increase in the use of cross border medical treatment in order to achieve pregnancy At the same time a number of ethical issues have been raised concerning the rights of the participants including the children In the fall of 2013 the Nordic Committee on Bioethics organised a conference in Reykjavik that focused on the current situation in the Nordic countries and on the global aspects of reproductive technology and surrogacy including the market that is emerging in this field This conference summary highlights the main ethical issues facing researchers policymakers and practitioners who deal with these issues     *Human Reproduction, Emerging Technologies, and Conflicting Rights* Robert Blank,Janna C. Merrick,1995 Examines the policy conflicts that have arisen as a result of advancing technologies in the area of human reproduction discussing abortion sterilization assisted reproduction surrogate motherhood prenatal intervention fetal and embryo research and the care of critically ill newborns     The Disability Studies Reader Lennard J. Davis,2006 The second edition of The Disability Studies Reader builds and improves upon the classic first edition which has sold well over 6000 copies since 1999 As a field disability studies burst onto the scene across the social sciences and humanities in the 1990s and the first edition of the reader gathered the best work that had been written on the subject including essays by famous authors such as Susan Sontag and Erving Goffman The new edition is more global in its coverage and adds material on genetic testing the human genome queer studies and issues in developing countries The size of the audience has grown since the first edition s publication and the second edition s new material will make it even more useful for courses on the subject Courses on the subject have mushroomed in the past ten years and can now be found across the social sciences humanities and behavioral sciences

## **Reproduction Technology And Rights** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Reproduction Technology And Rights**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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