

Making Babies: The New Science and Ethics of Conception

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Making Babies The New Science And Ethics Of Conception

Richard W. Wertz, Dorothy C. Wertz



Making Babies The New Science And Ethics Of Conception:

Making Babies Peter Singer, Deane Wells, 1985 Explains the technologies of in vitro fertilization embryo freezing artificial insemination by donor surrogate motherhood and prospective methods of conception **Making Babies** Peter

Singer, 2001-06-01 **Equal Opportunity and the Case for State Sponsored Ectogenesis** Evie Kendal, 2015-09-10

Ectogenesis refers to the artificial gestation of a fetus outside the womb Despite certain advantages for women's reproductive liberty feminist groups remain divided regarding this technology This book argues that reproduction imposes unjust burdens on women and thus the ideals of equal opportunity demand continued research into ectogenesis *Lying-in* Richard W. Wertz, Dorothy C. Wertz, 1989-01-01 This lively history of childbirth begins with colonial days when childbirth was a social event and moves on to the gradual medicalization of childbirth in America as doctors forced midwives out of business and to the home birth movement of the 1980's Widely praised when it was first published in 1977 the book has now been expanded to bring the story up to date In a new chapter and epilogue Richard and Dorothy Wertz discuss the recent focus on delivering perfect babies with its emphasis on technology prenatal testing and Caesarean sections They argue that there are many viable alternatives including out of hospital births in the search for the best birthing system Review of the first edition Highly readable extensively documented and well illustrated A welcome addition to American social history and women's studies It can also be read with profit by health planners hospital administrators consumers of health care and all those who are concerned with improving the circumstances associated with childbirth Claire Elizabeth Fox bulletin of the History of Medicine A fascinating brilliantly documented history not merely of childbirth but of men's attitudes towards women the effect of a burgeoning medical profession on our very conception of maternity and motherhood and the influence of religion on medical technology and science Thomas J Cottle Boston Globe This superb book is both an impeccably documented recitation of the chronological history of medical intervention in American childbirth and a sociological analysis of the various meanings given to childbirth by individuals interested groups and American society as a whole Barbara Howe American Journal of Sociology Richard W Wertz a builder in Westport Massachusetts is formerly an associate professor of American history at the Massachusetts Institute of Technology Dorothy C Wertz is a research professor at the School of Public Health Boston University *Feminist Approaches To Bioethics* Rosemarie Putnam Tong, 2018-02-05 No other cluster of medical issues affects the genders as differently as those related to procreation contraception sterilization abortion artificial insemination in vitro fertilization surrogate motherhood and genetic screening Yet the moral diversity among feminists has led to political fragmentation foiling efforts to create policies that are likely to serve the interests of the largest possible number of women In this remarkable book Rosemarie Tong offers an approach to feminist bioethics that serves as a catalyst bringing together varied perspectives on choice control and connection Emphasizing the complexity of feminist debates she guides feminists toward consensus in thought cooperation in action and a world that would have no room for domination and

subordination Tong fairly and comprehensively presents the traditions of both feminist and nonfeminist ethics and bioethics Although feminist approaches to bioethics derive many insights from nonfeminist ethics and bioethics Tong shows that their primary source of inspiration is feminist ethics leading feminist bioethicists to ask the so called woman question in order to raise women s consciousness about the systems structures and relationships that oppress them Feminist bioethicists are naturally committed to acting locally in the worlds of medicine and science But their different feminist voices must also be raised at the policy table in order to make gender equity a present reality rather than a mere future possibility Inability to define a plan that guarantees liberation for all women must not prevent feminists from offering a plan that promises to improve the welfare of many women Otherwise a perspective less appealing to women may fill the gap *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **Outer Origin** Laura Johnson Dahlke,2024-04-25 Outer Origin examines the individual social and spiritual implications of ectogenesis also known as artificial womb technology Formerly considered the topic of science fiction such devices are currently being developed and will soon be a medical reality This book offers readers information on the status of this technology and considers the ways in which it may one day fully replace human gestation Ectogenesis has previously been assessed with the future child in mind but this book instead envisions what it might mean for women It explores the value of pregnancy and childbirth in the twenty first century and questions the notion that artificial wombs will lead to full equality of the sexes Outer Origin seeks to elevate the maternal experience by reflecting on the meaning of reproductive technology in our lives People everywhere must ponder the significance of what has heretofore been their most common link shared natality and birth If not Homo sapiens will enter a deep dive into the unknown that of not being of woman born **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1985 Biographical Dictionary of Twentieth-Century Philosophers Stuart Brown,Diane Collinson,Robert Wilkinson,2012-09-10 This Biographical Dictionary provides detailed accounts of the lives works influence and reception of thinkers from all the major philosophical schools and traditions of the twentieth century This unique volume covers the lives and careers of thinkers from all areas of philosophy from analytic philosophy to Zen and from formal logic to aesthetics All the major figures of philosophy such as Nietzsche Wittgenstein and Russell are examined and analysed The scope of the work is not merely restricted to the major figures in western philosophy but also covers in depth a significant number of thinkers from the near and far east and from the non European Hispanic language communities The Biographical Dictionary also includes a number of general entries dealing with important schools of philosophy such as the Vienna Circle or currents of thought such as vitalism These allow the reader to set the individual biographies in the context of the philosophical history of the period With entries written by over 100 leading philosophy scholars the Biographical Dictionary is the most comprehensive survey of twentieth century thinkers to date Structure The book is structured alphabetically by philosopher Each entry is identically structured for ease of access and covers nationality dates and places of birth and death

philosophical style or school areas of interest higher education significant influences main appointments main publications secondary literature account of intellectual development and main ideas critical reception and impact At the end of the book a glossary gives accounts of the schools movements and traditions to which these philosophers belonged and thorough indexes enable the reader to access the information in several ways by nationality by major areas of contribution to philosophy e g aesthetics by major influences on the thinker concerned e g Plato Kant Wittgenstein *Embryo Politics* Thomas Banchoff,2011-05-15 Since the first fertilization of a human egg in the laboratory in 1968 scientific and technological breakthroughs have raised ethical dilemmas and generated policy controversies on both sides of the Atlantic Embryo stem cell and cloning research have provoked impassioned political debate about their religious moral legal and practical implications National governments make rules that govern the creation destruction and use of embryos in the laboratory but they do so in profoundly different ways In *Embryo Politics* Thomas Banchoff provides a comprehensive overview of political struggles about embryo research during four decades in four countries the United States the United Kingdom Germany and France Banchoff s book the first of its kind demonstrates the impact of particular national histories and institutions on very different patterns of national governance Over time he argues partisan debate and religious secular polarization have come to overshadow ethical reflection and political deliberation on the moral status of the embryo and the promise of biomedical research Only by recovering a robust and public ethical debate will we be able to govern revolutionary life science technologies effectively and responsibly into the future *Ectogenesis* Scott Gelfand,John R. Shook,2006 This book raises many moral legal social and political questions related to possible development in the near future of an artificial womb for human use Is ectogenesis ever morally permissible If so under what circumstances Will ectogenesis enhance or diminish women s reproductive rights and or their economic opportunities These are some of the difficult and crucial questions this anthology addresses and attempts to answer **Reproducing the Womb** Alice Elaine Adams,1994 Alice E Adams crafts a subtle new response to the controversies surrounding reproductive freedom and the implications of medical technology She explores a spectrum of competing visions of childbearing from misogynistic nightmares of matriarchal control to feminist utopias Firmly rooted in political reality Adams offers innovative answers to the questions posed by the intimate interconnections and the perceived conflicts between fetus and mother individual and collective *How Safe Is Safe Enough?* Philip G. Peters,2004-03-18 This book offers a comprehensive roadmap for determining when and how to regulate risky reproductive technologies on behalf of future children First it provides three benchmarks for determining whether a reproductive practice is harmful to the children it produces This framework synthesizes and extends past efforts to make sense of our intuitive but paradoxical belief that reproductive choices can be both life giving and harmful Next it recommends a process for reconciling the interests of future children with the reproductive liberty of prospective parents The author rejects a blanket preference for either parental autonomy or child welfare and proposes instead a case by case

inquiry that takes into account the nature and magnitude of the proposed restrictions on procreative liberty the risk of harm to future children and the context in which the issue arises Finally he applies this framework to four past and future medical treatments with above average risk including cloning and genetic engineering Drawing lessons from these case studies Peters criticizes the current lack of regulatory oversight and recommends both more extensive pre market testing and closer post market monitoring of new reproductive technologies His moderate pragmatic approach will be widely appreciated

Cloning Stephen D. Fairbanks, 2004 The terms recombinant DNA technology DNA cloning molecular cloning or gene cloning all refer to the same process the transfer of a DNA fragment of interest from one organism to a self replicating genetic element such as a bacterial plasmid The DNA of interest can then be propagated in a foreign host cell This technology has been around since the 1970s and it has become a common practice in molecular biology labs today Reproductive cloning is a technology used to generate an animal that has the same nuclear DNA as another currently or previously existing animal Dolly was created by reproductive cloning technology In a process called somatic cell nuclear transfer SCNT scientists transfer genetic material from the nucleus of a donor adult cell to an egg whose nucleus and thus its genetic material has been removed The reconstructed egg containing the DNA from a donor cell must be treated with chemicals or electric current in order to stimulate cell division Once the cloned embryo reaches a suitable stage it is transferred to the uterus of a female host where it continues to develop until birth Therapeutic cloning also called embryo cloning is the production of human embryos for use in research The goal of this process is not to create cloned human beings but rather to harvest stem cells that can be used to study human development and to treat disease Stem cells are important to biomedical researchers because they can be used to generate virtually any type of specialised cell in the human body This new book presents an up to date Chronology of Cloning along with current and selected abstracts dealing with cloning as well as a guide to books on the topic Access to the abstract and books sections is provided by title subject and author indexes

Historical and Multicultural Encyclopedia of Women's Reproductive Rights in the United States Judith A. Baer, 2002-04-30 eproductive rights refers to a range of claims concerning whether when and how to have children Beneath this clear statement lays the most contentious political legal and cultural issue in America today Involving the self the family and the State women s reproductive rights generates much impassioned argument but painfully little agreement Topics and authors take on diverse and often clashing positions highlighting this issue s complex and highly charged nature Arranged alphabetically by topic articles representing racial and ethnic groups experiences figure prominently as do the effects of age class education health religion and sexual preference on childbearing and rearing practices in and out of wedlock It also includes articles on laws court cases political attitudes prominent activists and technological advances as they relate to reproductive rights Entries are written by highly regarded scholars are cross referenced and conclude with suggested further readings Designed to introduce and inform the reader to this extremely difficult topic Baer s ecumenical approach

exposes us to a variety of opinions from support for current abortion policies to the building movement for fetal rights Only reasoned opinions supported by hard evidence are included and no attempt was made to mute the often incommensurable opinions expressed within This book will be a valuable resources for students scholars and any person interested in learning about the multiplicity of perspectives on this important issue that is at the heart of our current culture wars *Philosophical Perspectives on Bioethics* L. W. Sumner, Joseph Boyle, Joseph M. Boyle, 1996-01-01 The contributors to the volume discuss various approaches to bioethical thinking and the political and institutional contexts of bioethics addressing underlying concerns about the purposes of its practice Practical Decision Making in Health Care Ethics Raymond J. Devettere, 2016-05-20 For more than twenty years Practical Decision Making in Health Care Ethics has offered scholars and students a highly accessible and teachable alternative to the dominant principle based theories in the field Raymond J Devettere s approach is not based on an ethics of abstract obligations and duties but following Aristotle on how to live a fulfilled and happy life in short an ethics of personal well being grounded in prudence the virtue of ethical decision making New sections added in this revised fourth edition include sequencing whole genomes even those of newborns the new developments in genetic testing now provided by online commercial companies such as 23andMe the genetic testing of fetuses by capturing their DNA circulating in the pregnant woman s blood the Stanford Prison experiment and its relevance to the abuses at the Abu Graib prison recent breakthroughs in the diagnosis of consciousness disorders such as PVS the ongoing controversy generated by the NIH study of premature babies at many NICUs throughout the county a study known as SUPPORT that the OHRP Office of Human Research Protections an office within the department of HHS deemed unethical Devettere updates most chapters New cases include Marlise Munoz dead pregnant woman s body kept on life support by a Texas hospital Jahi McMath teenager pronounced dead in California but treated as alive in New Jersey Margot Bentley nursing home feeding a woman dying of end stage Alzheimer s despite her advance directive that said no nourishment or liquids if she was dying with dementia Brittany Maynard dying 29 year old California woman who moved to Oregon to commit suicide with a physician s help and Samantha Burton woman with two children who suffered rupture of membranes at 25 weeks and whose physician obtained a court order to keep her at the hospital to make sure she stayed on bed rest Thoughtfully updated and renewed for a new generation of readers this classic textbook will be required reading for students and scholars of philosophy and medical ethics Controlling Reproduction J.S. Hutchinson, 1993-08-31 In this refreshingly integrated account the author reviews reproductive function in humans wild and domestic mammals highlighting the loci suitable for manipulation Controlling Reproduction is a practical comparative text which will be of interest to anyone concerned with mammalian reproduction **Feminist Thought** Rosemarie Tong, 2013-10-08 In this survey of feminist theory Rosemarie Tong provides coverage of the psychoanalytic existential and postmodern schools of feminism The author guides the reader through the complexities of even the most notoriously difficult thinkers Students will meet and become

familiar with many of the essential figures in the feminist tradition from Wollstonecraft and Engel on through de Beauvoir Dinnerstein and Daly and up to Mitchell and Cixous The text treats all views with respect and encourages students to think critically and sympathetically about a wide range of views that have a direct relevance to their own lives

Human Reproductive Biology Mark M. Jones, 2012-12-02 Human Reproductive Biology focuses on the processes concerns and trends in human reproduction Divided into four parts with 19 chapters the book starts by tracing the history of human reproduction biology and the questions and choices involved The first part focuses on the male and female reproductive systems The text notes the different organs involved in reproduction including the penis scrotum vagina oviducts and mammary glands The book discusses sexual development and differentiation particularly noting the variance of sex ducts and glands external genitalia and disorders of sexual development and determination The text also looks at puberty Concerns include gonadal changes from birth to puberty mechanisms that influence puberty and puberty and psychosocial adjustment The second part deals with menstrual cycle fertilization pregnancy labor and birth Some of the concerns include length of menstrual cycle absence of menstruation transport of sperm and ovum in the oviduct and semen release The text also highlights labor and birthing processes as well as the relationship of neonates and parents The third part looks at the medical aspects of human reproduction infertility and sexually transmitted diseases Concerns include contraception abortion herpes genitalis and vaginitis The text folds with discussions on human sexual behavior population growth and family planning Concerns include sexual dysfunction the effects of overpopulation and population control The book is a vital source of data for readers interested in human reproduction

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