Philip G. Peters, Jr.

How Safe Is Safe Enough?

Obligations to the Children of Reproductive Technology

University of California, Davis. School of Law

How Safe Is Safe Enough? Philip G. Peters Jr., 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 How Safe Is Safe Enough? Philip G. Peters, 2004-03-18 This book offers a comprehensive roadmap for appreciated 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 The Non-Identity Problem and the Ethics of Future People David Boonin, 2014-10-16 David Boonin presents a new account of the non identity problem a puzzle about our obligations to people who do not yet exist Our actions sometimes have an effect not only on the quality of life that people will enjoy in the future but on which particular people will exist in the future to enjoy it In cases where this is so the combination of certain assumptions that most people seem to accept can yield conclusions that most people seem to reject The non identity problem has important implications both for ethical theory and for a number of topics in applied ethics including controversial issues in bioethics environmental ethics and disability ethics It has been the subject of a great deal of discussion for nearly four

decades but this is the first book length study devoted exclusively to its examination Boonin begins by explaining what the problem is why the problem matters and what criteria a solution to the problem must satisfy in order to count as a successful one He then provides a critical survey of the solutions to the problem that have thus far been proposed in the sizeable literature that the problem has generated and concludes by developing and defending an unorthodox alternative solution one that differs fundamentally from virtually every other available approach Harming Future Persons Melinda A. Roberts, David T. Wasserman, 2009-07-31 Melinda A Roberts and David T Wasserman 1 Purpose of this Collection What are our obligations with respect to persons who have not yet and may not ever come into existence Few of us believe that we can wrong those whom we leave out of existence altogether that is merely possible persons. We may think as well that the directive to be fruitful and multiply and replenish the earth 1 does not hold up to close scrutiny How can it be wrong to decline to bring ever more people into existence At the same time we think we are clearly ob gated to treat future persons persons who don t yet but will exist in accordance with certain stringent standards Bringing a person into an existence that is truly awful not worth having can be wrong and so can bringing a person into an existence that is worth having when we had the alternative of bringing that same person into an existence that is substantially better We may think as well that our obligations with respect to future persons are triggered well before the point at which those persons commence their existence We think it would be wrong for example to choose today to turn the Earth of the future into a miserable place even The Ethical Challenges of Emerging Medical Technologies Arthur L. if the victims of that choice do not yet exist Caplan, Brendan Parent, 2020-09-10 This collection of essays emphasizes society s increasingly responsible engagement with ethical challenges in emerging medical technology Expansion of technological capacity and attention to patient safety have long been integral to improving healthcare delivery but only relatively recently have concepts like respect distributive justice privacy and autonomy gained some power to shape the development use and refinement of medical tools and techniques Medical ethics goes beyond making better medicine to thinking about how to make the field of medicine better These essays showcase several ways in which modern ethical thinking is improving safety efficacy and efficiency of medical technology increasing access to medical care and empowering patients to choose care that comports with their desires and beliefs Included are complimentary ethical approaches as well as compelling counter arguments Together the articles demonstrate how improving the quality of medical technology relies on every stakeholder not just medical researchers and scientists to assess each given technology s strengths and pitfalls This collection also portends one of the next major issues in the ethics of medical technology developing the requisite moral framework to accompany shifts toward patient centred personalized healthcare **Achieving Democracy** Sidney A. Shapiro, Joseph P. Tomain, 2014 Democracy is the ability to participate freely and equally in the political and economic affairs of the country Americans have relied on philosophical pragmatism and on the impulse of political progressivism to express those creedal democratic values Achieving Democracy argues that in the

last 30 years however by focusing on free markets and small government America has since lost its grasp on these crucial democratic values Economically the vast majority of Americans have been made worse off due to a historically unprecedented redistribution of wealth from the lower and middle classes to the top one percent Politically partisan gridlock has hampered efforts to seek fairer taxes responsive and effective regulation reliable health care and better education among other needs Achieving Democracy critiques the history of the last 30 years of neoliberal government in the United States and enables an understanding of the dynamic and changing nature of contemporary government and the future of the regulatory state Sidney A Shapiro and Joseph P Tomain demonstrate how lessons from the past can be applied today to regain essential democratic losses within the successful framework of a progressive government to ultimately construct a good society for all Comparative Legal Frameworks for Pre-Implantation Embryonic Genetic Interventions Pin Lean Lau, 2019-08-01 citizens This book discusses the possibilities for the use of international human rights law and specifically international biomedical laws related to the protection of human rights and the human genome to provide a guiding framework for the future regulation of genetic modifications applied to human embryos and other precursor materials when these are made with the aim of implanting a genetically altered embryo in a woman The significance and timeliness of the work derives from the recent availability of CRISPR Cas9 and other gene editing tools and from lacunae in international law regarding the legality of embryo modification with these tools and appropriate governance structures for the oversight of resulting practices The emergence of improved genome editing tools like CRISPR Cas9 holds the promise of eradicating genetic diseases in the near future But its possible future applications with Pre Implantation Genetic Diagnosis PGD raises a plethora of legal and ethical concerns about remaking future human beings The work aims to address an urgent call to embed these rising concerns about biomedical advancements into the fundamental tailoring of legal systems Suitable regulatory approaches coupled with careful reflection of global biomedical laws and individual constitutional systems must be explored. The Book analyzes the impact of reproductive biomedical technologies on the legal and ethical dimensions of regulatory frameworks in selected constitutional systems like the US the UK Australia Malaysia and Thailand Employing a comparative law methodology the work reveals a dynamic intersection between legal cultures socio philosophical reasoning and the development of a human rights based framework in bio political studies Navigating towards a truly internationalized biomedical approach to emerging technologies it presents an understanding why a renegotiation and reinvigoration of a contemporary and new universal The Blackwell Companion to shared values system in the international human rights discourse is now necessary Science and Christianity J. B. Stump, Alan G. Padgett, 2012-03-12 A cutting edge survey of contemporary thought at the intersection of science and Christianity Provides a cutting edge survey of the central ideas at play at the intersection of science and Christianity through 54 original articles by world leading scholars and rising stars in the discipline Focuses on Christianity s interaction with Science to offer a fine grained analysis of issues such as multiverse theories in cosmology

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How to Build a Better Human Gregory E. Pence, 2012-08-17 Medicine has recently discovered spectacular tools for human enhancement Yet to date it has failed to use them well in part because of ethical objections Meanwhile covert attempts flourish to enhance with steroids mind enhancing drugs and cosmetic surgery all largely unstudied scientifically The little success to date has been sporadic and financed privately In How to Build a Better Human prominent bioethicist Gregory E Pence argues that people if we are careful and ethical can use genetics biotechnology and medicine to improve ourselves and that we should publicly study what people are doing covertly Pence believes that we need to transcend the two common frame stories of bioethics bioconservative alarmism and uncritical enthusiasm and that bioethics should become part of the **Medical Humanities Review** ,2003 solution not the problem in making better humans Reproductive **Technologies** Louise I. Gerdes, 2010 Essays cover varying viewpoints that cover varying opinions about reproductive Wells Conference on Adoption Law ,2006 Journal of Medicine and Law ,2010 technologies U.C. Davis Law **Review** University of California, Davis. School of Law, 2006 Ethics Laurie DiMauro, 2006 Provides a collection of essays that offer varying viewpoints on the subject of ethics covering such topics as what motivates people to act ethically why ethical behavior is necessary and how moral standards impact corporations and biomedical science **Penn State Law Review** .2005 **The AALS Directory of Law Teachers** ,2007 Forthcoming Books Rose Arny,2003-12 Principles of Cloning Jose Cibelli, Ian Wilmut, Rudolf Jaenisch, John Gurdon, Robert Lanza, Michael West, Keith H.S. Campbell, 2013-09-24

Principles of Cloning Second Edition is the fully revised edition of the authoritative book on the science of cloning The book presents the basic biological mechanisms of how cloning works and progresses to discuss current and potential applications in basic biology agriculture biotechnology and medicine Beginning with the history and theory behind cloning the book goes on to examine methods of micromanipulation nuclear transfer genetic modification and pregnancy and neonatal care of cloned animals The cloning of various species including mice sheep cattle and non mammals is considered as well The Editors have been involved in a number of breakthroughs using cloning technique including the first demonstration that cloning works in differentiated cells done by the Recipient of the 2012 Nobel Prize for Physiology or Medicine Dr John Gurdon the cloning of the first mammal from a somatic cell Drs Keith Campbell and Ian Wilmut the demonstration that cloning can reset the biological clock Drs Michael West and Robert Lanza the demonstration that a terminally differentiated cell can give rise to a whole new individual Dr Rudolf Jaenisch and the cloning of the first transgenic bovine from a differentiated cell Dr Jose Cibelli The majority of the contributing authors are the principal investigators on each of the animal species cloned to date and are expertly qualified to present the state of the art information in their respective areas First and most comprehensive book on animal cloning 100% revised Describes an in depth analysis of current limitations of the technology and research areas to explore Offers cloning applications on basic biology agriculture biotechnology and medicine

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