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Reproductive Technology

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A Guide To Assisted

Reproductive
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Making Children:
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Thinking about the Turn
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Assisted reproductive
technology

Bioethics: The Law,
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- Nassim Assefi and

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~~Gender Selection~~

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Another BIG

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UPDATE | Infertility

\u0026amp; IVF Journey

The

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animation of how IVF

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~~Technology~~ | Infertility

Assisted Reproductive

Technology (ART) /

Infertility Parenthood

Disrupted(?) Dilemmas

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*of Reproductive
Technologies: Professor
Glenn Cohen*

~~Pressure
for IVF success~~

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considerations in~~

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~~Technologies to Prevent
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2017) The Ethics Of
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Reproductive
Technology

~~Medically Assisted~~

~~Conception: An Agenda
for Research~~

My research group
studies animal
behaviour in changing
environments. The
environmental changes
that we study range
from long-term climate
changes, through
seasonal and daily

Read Free The Ethics Of Isted changes, to the sudden Reproductive Technology

This book blends
feminist theory and
philosophical expertise
to provide a coherent
analysis of a range of
moral questions and
social policy issues
pertaining to human
reproduction and the

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new reproductive technologies. Topics covered include: sex preselection, artificial insemination, prenatal diagnosis, abortion, in vitro fertilisation and embryo transfer, surrogate motherhood, and childbirth.

Throughout the book, the author examines the values and assumptions underlying common

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Reproductive
Technology

perceptions of sexuality and fertility, the status of the foetus, the value of children, the nature of parenting, and the roles of women. In so doing, she develops a feminist approach to answering questions about reproductive rights and freedoms, the value of a genetic link between mother and their offspring, the

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commodification of reproduction, and the effects of reproductive technologies on women and children. This book should be essential reading for anyone interested in the new reproductive technologies, biomedical ethics, and women's health.

Cloning, genetic

Page 15/31

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screening, embryo
freezing, in vitro
fertilization, Norplant,
RU486--these are the
technologies
revolutionizing our
reproductive landscape.
Through the lens of
procreative
liberty--meaning both
the freedom to decide
whether or not to have
children as well as the
freedom to control one's

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reproductive
capacity--John

Robertson, a leading

legal bioethicist,

analyzes the ethical,

legal, and social

controversies

surrounding each major

technology and opens

up a multitude of

fascinating questions:

Do frozen embryos have

the right to be born?

Should parents be

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allowed to select
offspring traits? May a
government force
welfare recipients to
take contraceptives?

Robertson's arguments
examine the broad range
of consequences of each
reproductive technology
and offers a timely,
multifaceted analysis of
the competing interests
at stake for patients,
couples, doctors,

Read Free The Ethics Of Isted policymakers, lawyers, and ethicists. Reproductive Technology

Explores the moral and ethical debates surrounding evolution, abortion, reproductive technologies, and fetal tissue research. Presents guidelines for argument, examines the naturalistic and slippery slope fallacies, discusses evolutionary

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mechanisms and moral philosophy, and details arguments and concepts regarding the critical nature of personhood.

The author believes that the same principles should apply to issues regarding abortion and the death of humans and keeping, killing, and consuming nonhuman animals. Annotation
copyright by Book

Read Free The Ethics Of Isted News, Inc., Portland, OR Technology

Lori Andrews passed her bar exam the day the first test-tube baby was born. Since that time she has become the world's most visible expert on the legal and ethical implications of reproductive technology, sought after to assess the rights of

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cryonically suspended severed heads, the legal entanglements of surrogate motherhood, and the ethics of creating babies from dead men's sperm. She has been an advisor on genetic and reproductive technology to the president and Congress, the World Health Organization, the FBI, and such oddly

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interested parties as the
emirate of Dubai. In this
provocative memoir, she
relates her experiences,
unmasking the bizarre
motives and methods of
a new breed of scientist,
bringing to life the
wrenching issues we all
face as venture capital
floods medical research,
technology races ahead
of legal and ethical
ground rules, and

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Reproductive
Technology
ordinary people struggle to maintain both human dignity and their own emotional balance.

Provides an introductory essay; biographies of activists, legislators, and advocates; a chronology of events, legislation, and movements; a directory of organizations; and a listing of print and

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Controlling Our
Reproductive Destiny
covers today's
revolution in
reproduction-controlling
and reproduction-aiding
technologies. It focuses
on the ways in which
science can now provide
real procreative choices,

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while at the same time
giving equal treatment
to ethical, legal, and
social dimensions of
these advances.

Introductory chapters
discuss procreative
options, present an
ethical and legal
framework for
evaluating reproduction-
controlling and
reproduction-aiding
technologies, and

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describe the human reproductive system. Kaplan and Tong then present in detail methods of contraception (including new contraceptive ideas for both women and men), sterilization, abortion, fertility and infertility, artificial insemination, in vitro fertilization and embryo transfer, and contracted

Read Free The Ethics Of Isted Reproductive motherhood.

Throughout, they
provide a

comprehensive and
integrated discussion of
the philosophical
implications of new
developments in these
areas. Lawrence J.

Kaplan is Professor of
Chemistry at Williams
College. Rosemarie
Tong is Samuel and
Mary Thatcher

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Professor of Philosophy
and Medical Humanities
at Davidson College.

Examines the policy
conflicts that have
arisen as a result of
advancing technologies
in the area of human
reproduction, discussing
abortion, sterilization,
assisted reproduction,

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Reproductive
Technology
surrogate motherhood,
prenatal intervention,
fetal and embryo
research, and the care of
critically ill newborns.

Vols. for 1963- include
as pt. 2 of the Jan. issue:
Medical subject
headings.

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