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The same survey found that 83 percent said genetic modification to make a baby smarter would be "taking medical advances too far." ... has also looked at whether humans could use reproductive ...

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Making Babies: Biomedical Technologies, Reproductive ...

Making Babies offers a proven 3-month program designed to help any woman get pregnant. Fertility medicine today is all about aggressive surgical, chemical, and technological intervention, but Dr. David and Blakeway know a better way.

Are reproductive technologies a good way to help people ...

IVF is the most effective form of assisted reproductive technology. The procedure can be done using your own eggs and your partner's sperm. Or IVF may involve eggs, sperm or embryos from a known or anonymous donor. In some cases, a gestational carrier — a woman who has an embryo implanted in her uterus — might be used.

Engineering the Perfect Baby | MIT

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Technology Review

Making Babies: Biomedical Technologies,
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Despite the benefits of medical technologies such as
hormone stimulation and in vitro fertilization, they
also carry great risks. ... that are hormone dependent.
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CVMBHTML2. The Translational Reproductive
Biotechnology group focuses on clinical endocrinology
to develop technologies to better manage fertility and
reproduction in animals and humans. Methods of
contraception are also being developed, particularly
for use in wildlife populations. This group aims to
integrate reproductive endocrinology and
pathophysiology into clinical practice and is built on
decades of successful translational research with
clinical application at the ARBL/ERL.

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MAKING BABIES: REPRODUCTIVE DECISIONS AND GENETIC TECHNOLOGIES

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Making Babies | FRONTLINE | PBS

IVF is an assisted reproductive technology where fertilization happens by manually combining an egg and sperm in a laboratory dish, and then transferring the embryo to the uterus. In 2014, more than 65,000 babies were conceived with the help of IVF, representing 1.6 percent of the 4.0 million births in the U.S.

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The next big leap in artificial reproductive technology is in vitro gametogenesis. Adult or embryonic stem cells are manipulated in the laboratory to function as gametes. This removes the need for both male and female donors. Ova and sperm can be produced from stem cells from either a man or a woman.

Making Babies: Biomedical Technologies, Reproductive ...

Making a baby is a chapter-based ethnography of infertility treatments and the people who make use of

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them in Gauteng. There are four chapters, starting with 'Behind the Curtain'. In the first chapter, the context, both historical and theoretical, of this work is given.

Designer Babies and the New Technology of Having Children

Reproductive BioMedicine Online covers the formation, growth and differentiation of the human embryo. It is intended to bring to public attention new research on biological and clinical research on human reproduction and the human embryo including relevant studies on animals.

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Third, Third-party reproduction separates children from their parents. Sometimes technology is used to bring a child into the world that will be raised by his or her biological parents. But often times, “donor” egg and/or sperm are used, which separates a child from one or both parents.

Making a Baby : a Social Investigation of Assisted ...

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Artificial Reproductive Technology Constructs a Dystopia

Get this from a library! Making Babies: Biomedical Technologies, Reproductive Ethics, and Public Policy. [Inmaculada Melo-Martín] -- The present work tries to show that problematic evaluations of new technologies such as IVF may be as dangerous as no evaluation at all. Because technology assessments may give people a false sense ...

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