1. Record Nr. UNINA9910493161803321

Titolo Assisting reproduction, testing genes [[electronic resource]]: global

encounters with new biotechnologies / / edited by Daphna Birenbaum-

Carmeli and Marcia C. Inhorn

Pubbl/distr/stampa New York, : Berghahn Books, 2009

ISBN 1-282-62799-6

9786612627996 1-84545-941-5

Descrizione fisica 1 online resource (303 p.)

Collana Fertility, Reproduction and Sexuality;; volume 18

Disciplina 618.1/7806

660.6

Soggetti Human reproductive technology

Biotechnology Human genetics

Fertilization in vitro, Human Human embryo - Transplantation

Surrogate motherhood Genetic Services

Culture

Reproductive Techniques Genetic Techniques Genetic Testing

Reproductive Techniques, Assisted

Cross-Cultural Comparison

Medicine

Gynecology & Obstetrics Health & Biological Sciences

Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Description based upon print version of record.

Nota di contenuto Title page-Assisting Reproduction, Testing Genes; Contents;

Introduction; Part I-Families and Beyond: Reproductive Technologies and New Social Orders; Chapter 1-East in West?; Chapter 2-Cultural Meanings of Assisted Reproductive Technologies; Chapter 3-Middle Eastern Masculinities in the Age of Assisted Reproductive Technologies; Part II-Couples and Others: Assisting Reproduction with Third Parties; Chapter 4-The Traffic Between Women; Chapter 5-Law, Ethics, and Donor Technologies in Shia Iran; Chapter 6-Inappropriate Relations; Chapter 7-Contested Surrogacy and The Gender Order Part III-Testing Genes and Using Gells: Encounters with Advanced Genetic TechnologiesChapter 8-The Genesis of Embryos and Ethics in Vitro; Chapter 9-Assisted Life; Chapter 10-Doubt is the Mother of All Invention; Contributors; Index

## Sommario/riassunto

Following the routinization of assisted reproduction in the industrialized world, technologies such as in vitro fertilization, preimplantation genetic diagnosis, and DNA-based paternity testing have traveled globally and are now being offered to couples in numerous non-Western countries. This volume explores the application and impact of these advanced reproductive and genetic technologies in societies across the globe. By highlighting both the cross-cultural similarities and diverse meanings that technologies may assume as they enter multiple contexts, the book aims to foster understanding