



Britta van Beers

Professor of Law, Ethics and Biotechnology,
Department of Legal Theory and Legal History
Director, Faculty of Law Graduate School,
Vrije Universiteit, Amsterdam

From Medically Assisted to Algorithmically Assisted Reproduction

PRESENTED AS PART OF THE JCB BIOETHICS
SEMINAR SERIES, AND THE SEEMAN HEALTH LAW,
POLICY AND ETHICS SEMINAR SERIES

This seminar will also be webcast: <https://jcb.adobeconnect.com/bioethicsseminars/>

In this talk legal scholar and philosopher **Britta van Beers** will discuss the potentially radical impact of bringing together human genetics (genetic code) and algorithms (computer code) in the context of human reproduction and international reproductive markets.

Human reproduction is transforming into a carefully designed procedure, in which genetically informed choices can be made as to method of reproduction, reproductive partner(s) and even type of child. Fertility clinics and direct-to-consumer genetic testing companies have started to employ algorithms to assist prospective parents in their reproductive decision making, especially in the context of reproductive markets.

For accommodation purposes, please avoid wearing scented products when participating in this seminar.

MARCH 11, 2020
4:00-5:30 PM

FACULTY OF LAW
JACKMAN LAW BUILDING
ROOM J130
78 QUEEN'S PARK

Register for this lecture:
<https://tinyurl.com/sq66bjv>