

# ANNE WOJCICKI

CEO and Co-Founder, *23andMe*

## *Deleterious Me*

*Whole Genome Sequencing, 23andMe, and  
the Crowd-Sourced Health Care Revolution*

TUESDAY **April 17, 2012**

5:00-7:00pm, Emerson Hall, Room 105

WITH COMMENTARY FROM

**Archon Fung**

Harvard Kennedy School

**Jeremy Greene**

Harvard Medical School and History of Science

**Sanford Kwinter**

Harvard Graduate School of Design

**Jonathan Zittrain**

Harvard Law School

**Sheila Jasanoff** MODERATOR

Harvard Kennedy School

FOLLOWED BY A WORKSHOP

## **ARCHITECTURES** *for* **LIFE**

WEDNESDAY **April 18, 2012**

9:00am-4:30pm, Maxwell Dworkin, Room 119

### *The New Infrastructures of Knowledge*

*Moderator:* **Lawrence Lessig**, Harvard Law School

- **George Church**, Harvard and Wyss Institute
- **Stephen Friend**, Sage Bionetworks
- **Ben Heywood**, CEO of Patientslikeme
- **Craig Lipset**, Head of Clinical Innovation, Pfizer
- **Tania Simoncelli**, Food and Drug Administration

### *Reflections*

- **Charles Rosenberg**, Harvard History of Science
- **Anne Wojcicki**, CEO of 23andMe

### *Implications for Society*

*Moderator:* **Glenn Cohen**, Harvard Law School (Petrie-Flom Center)

- **Ruha Benjamin**, Boston University, Sociology
- **Arthur Daemmrich**, Harvard Business School
- **Sharon Terry**, Genetic Alliance
- **Patricia Williams**, Columbia Law School

### *Summary and Outlook*

- **Jonathan Beckwith**, Harvard Medical School, Microbiology
- **Raju Kucheralapati**, Harvard Medical School, Genetics

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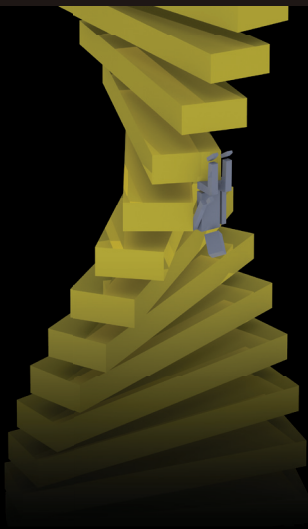
## SCIENCE & DEMOCRACY LECTURE SERIES 2012

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Anne Wojcicki is the CEO and co-founder of 23andMe, a privately-held personal genomics and biotechnology company headquartered in Mountain View, California. Since its founding in 2006, 23andMe has offered a number of packages for consumers to sequence hundreds of thousands of single-nucleotide polymorphisms (SNPs) from their DNA and compare them with known sequences for diseases, conditions, and traits, at increasingly low costs. Some of the data is also shared with several academic research initiatives. 23andMe has built one of the world's largest databases of individual genetic information. Wojcicki graduated from Yale University with a BS in Biology in 1996, and prior to 23andMe, she spent a decade in healthcare investing. Getting access to and understanding her own genetic information had always been one of her ambitions.

For more information on the Science & Democracy Lecture Series, please visit the HKS STS website at <http://sts.hks.harvard.edu/>

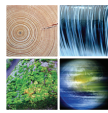


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