

Looking for the **Psychosocial** Impacts of Genomic Information

February 26, 2018 • 8:30 am-5:30 pm February 27, 2018 • 8:30 am-4:00 pm

> **The Faculty House Columbia University 64 Morningside Drive New York City**

or the last quarter century, researchers have been asking whether genomic information might have negative psychosocial effects. Anxiety, depression, disrupted relationships, and heightened stigmatization have all been posited as possible outcomes—but not consistently found. At this conference, we will ask what accounts for the discrepancy between these hypothesized outcomes and the effects that have been documented in empirical studies. Are we asking the right questions? Using the right tools? Looking in the right places? Or was the expectation of large, negative psychosocial impacts of genomic information overblown to begin with? Either way, where does research into the ethical and psychosocial implications of genomic medicine go from here?

Hosted by the Center for Research on Ethical, Legal, and Social Implications of Psychiatric, Neurologic, and Behavioral Genetics, a collaborative project of Columbia University Medical Center and The Hastings Center.

## PRESENTERS AND COMMENTERS:

Paul Appelbaum
Barbara Biesecker
Celeste Condit
James Evans
Rachel Grob
Jada Hamilton

- Steven Heine Josephine Johnston **Eric Juengst** Matthew Lebowitz Ruth Ottman **Erik Parens**
- Scott Roberts Maya Sabatello Mildred Solomon Christopher Wade Allison Werner-Lin

Registration: The conference is free to attend, but registration is required. Register here by February 12th, 2018.

Limited Number of Travel and Lodging Stipends for Early Career Scholars: If you would like to be considered for this stipend, please indicate on your registration and include one paragraph explaining your work and interests related to the conference. Applications will be reviewed on a rolling basis before January 8th, 2018.

Send inquiries to zachariasr@thehastingscenter.org. Subscribe to monthly Braingenethics Updates.



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