

Neuroethics of Implantable Brain Stimulation Devices

September 25, 2017 — University Club Ballroom A

08:30 – 09:00	Registration / coffee and pastry
09:00 – 09:10	Welcome and Symposium Overview Lisa S. Parker, PhD* Director, Center for Bioethics & Health Law
09:10 – 09:50	Implanted Brain Stimulators: History, Indications, Outcomes, Research Mark Richardson, MD, PhD Associate Professor of Neurological Surgery
09:50 – 10:00	Discussion of written questions from audience*
10:00 – 10:30	Real World Issues from the Perspective of Psychiatry Jordan Karp, MD Associate Professor of Psychiatry
10:30 – 10:40	Discussion of written questions from audience*
10:40 – 10:55	Coffee break
10:55 – 11:15	Treating Obsessive-Compulsive Disorder with DBS: a Patient Interview
11:15 – 11:25	Discussion of written questions from audience*
11:25 – 11:30	Preview of the afternoon program*
11:30 – 12:00	Lunch
12:00 – 12:50	<i>Keynote Address</i> Implanted Brain Stimulation Devices: Ethical, Legal, and Practical Issues Hank Greely, JD Director, Stanford Center for Law and the Biosciences
12:50 – 13:00	Discussion of written questions from audience*
13:00 – 13:20	Funding Opportunities in Neuroethics Khara Ramos, PhD Science Policy Analyst – NINDS
13:20 – 13:30	Discussion of written questions from audience*
13:30 – 13:50	Industry Perspectives Lisa Johaneck, PhD Principal Medical Affairs Specialist for Medtronic DBS Therapy
13:50 – 14:00	Discussion of written questions from audience*
14:00 – 14:30	Agency and Intervention: Philosophical Implications of Implanted Brain Stimulation Devices Adina L. Roskies, PhD Associate Professor of Philosophy

14:30 – 14:40	Dartmouth College
14:40 – 15:00	Discussion of written questions from audience* Panel Discussion and Adjournment*

*Lisa S. Parker will also facilitate all discussion sessions, including Q&A and panel discussion, and the afternoon program preview.