

Rapidly advancing neurotechnologies are improving prevention, diagnosis, and management of neurological and psychiatric conditions; revealing new insights about cognition; and may be used outside the clinic by employers, schools, and governments.

Against this backdrop, the **Neurotech Justice Summit** will examine the meaning of "neurotech justice", its interplay with neurorights, and how a focus on justice can positively shape the trajectory of neurotechnology development and application. Addressing the ethical, legal, social, and existential implications of emerging neurotechnologies is a complex task requiring input from a variety of disciplines and stakeholders. This Summit will bring to bear a range of such perspectives, including those of traditionally marginalized groups. The Summit will feature presentations, conversation, and audience participation to explore how neurotech justice can be achieved in the medical clinic, in the legal courtroom, and other key social contexts.

DETAILS

Countway Library, Minot Room 506 Tuesday, January 24, 2023 9 a.m. - 12 p.m. ET

This half-day hybrid conference is free and open to the public, but registration is required. More information will be shared in the coming weeks.

REGISTER HERE

This webinar will be recorded. Harvard University welcomes individuals with disabilities to participate in its programs and activities. If you would like to request accommodations or have questions about the physical access provided, please contact icenolli@hms.harvard.edu in advance of your participation or visit. Requests for Sign Language interpreters and/or CART providers should be made at least two weeks in advance, if possible. Please note that the university will make every effort to secure services, but that services are subject to availability.

PANELISTS

- · Judge Bernice Donald, JD, U.S. Courts of Appeals for the Sixth Circuit
- · Joseph Fins, MD, MACP, FRCP, Weill Cornell Medical College
- Judge (Ret.) Nancy Gertner, JD, Harvard Law School
- Jasmine Kwasa, PhD, Carnegie Melon University, Precision Neuroscopics Inc.
- · Gabriel Lázaro-Muñoz, PhD, JD, HMS Center for Bioethics, Massachusetts General Hospital
- · Oliver Rollins, PhD, University of Washington
- Francis X. Shen, JD, PhD, HMS Center for Bioethics, Harvard Law School
- Abel Wajnerman Paz, PhD, Alberto Hurtado University
- · Theresa Williamson, MD, Massachusetts General Hospital, HMS Center for Bioethics
- · Peter Zuk, PhD, HMS Center for Bioethics





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