ABOUT THE CONTRIBUTORS

Theme Issue Editor
Jacquelyn Nestor is a fifth-year MD/PhD student at Hofstra-Northwell School of Medicine at Hofstra University in Hempstead, New York. Her thesis research will examine the pathophysiology of neuropsychiatric systemic lupus erythematosus. She is also interested in the ethical questions raised by emerging technologies and end-of-life care.

Contributors
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B. Rashmi Borah is a research associate at the Presidential Commission for the Study of Bioethical Issues in Washington, DC. She earned her BS in microbiology and philosophy from Ohio State University, where she was a Pelotonia Research Fellow and conducted research on informed consent for patients wishing to undergo prophylactic organ removal.

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Kata L. Chillag, PhD, is the associate director of the Presidential Commission for the Study of Bioethical Issues in Washington, DC. She completed her postdoctoral training in applied epidemiology and public health as an epidemic intelligence service officer at the Centers for Disease Control and Prevention (CDC) and spent most of her prior career at the CDC in varied global and domestic public health programs and research, including polio eradication, microbicide and antiretroviral pre-exposure prophylaxis HIV prevention trials, and as deputy chief for medically at-risk populations during the 2009 H1N1 pandemic.
Suparna Choudhury, PhD, is an assistant professor at McGill University’s Division of Social & Transcultural Psychiatry in Montreal. Her research investigates how biological knowledge with significant social and clinical impact is produced, how this knowledge circulates and how it is taken up, applied, or resisted as well as the social and political contexts of cognitive neuroscience and interdisciplinary approaches to brain research.

Blythe A. Corbett, PhD, is an associate professor in the Department of Psychiatry and Behavioral Science at Vanderbilt University in Nashville, Tennessee, and an investigator with the Vanderbilt Kennedy Center and the Center for Cognitive Medicine. Dr. Corbett is also the director of the Kennedy Center’s Social Emotional Neuroscience Endocrinology (SENSE) Lab, a translational research program focused on reciprocal social functioning and stress responsivity of children with autism spectrum disorder.

Joseph J. Fins, MD, is the E. William Davis, Jr. M.D. Professor of Medical Ethics and chief of the Division of Medical Ethics at Weill Cornell Medical College in New York City, where he also serves as professor of medicine, professor of medical ethics in neurology, and professor of medicine in psychiatry. Dr. Fins is the Solomon Center Distinguished Scholar in Medicine, Bioethics and the Law at Yale Law School. His most recent book is Rights Come to Mind: Brain Injury, Ethics, and the Struggle for Consciousness (Cambridge University Press, 2015).

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Judy Illes, PhD, is professor of neurology, Canada Research Chair in Neuroethics, and director of the National Core for Neuroethics at the University of British Columbia in Vancouver. Dr. Illes’s research focuses on ethical, legal, social, and policy challenges specifically at the intersection of the neurosciences and biomedical ethics, including in the areas of incidental findings and functional neuroimaging in basic and clinical research, addiction neuroethics, stem cells and regenerative medicine, dementia, neurodevelopmental disorders, and the commercialization of cognitive neuroscience.
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Joshua Preston is in his first year of a joint JD/MA in bioethics at the University of Minnesota Law School in the Twin Cities, where he is also a research assistant in the Shen Neurolaw Lab. He is a research fellow at the Center for Science and Law at Baylor College of Medicine. His work focuses on the intersection of law, neuroscience, and public policy.

Eric Racine, PhD, is a full research professor and the director of the Neuroethics Research Unit at the Institut de recherches cliniques de Montréal with cross-appointments at the Université de Montréal and McGill University. He is the author of *Pragmatic Neuroethics: Improving Treatment and Understanding of the Mind-Brain* (MIT Press, 2010).

Julie M. Robillard, PhD, is an assistant professor of neurology at the University of British Columbia in Vancouver. Her research program uses a trans-disciplinary approach to examine issues at the intersection of aging, technology, and ethics.

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Nicolle K. Strand, JD, MBioethics, is special assistant to the director at the Veterans Health Administration’s National Center for Ethics in Health Care in Washington, DC. She is a former senior policy and research analyst at the Presidential Commission for the Study of Bioethical Issues in Washington, DC, where she was an early contributor to the report on neuroscience ethics and the report on deliberation and bioethics education and also served as the staff lead for the Commission’s ongoing project, reflecting on the role of bioethics advisory bodies in the United States and abroad. The work associated with this article was conducted while Ms. Strand was a staff member at the Presidential Commission for the Study of Bioethical Issues.

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