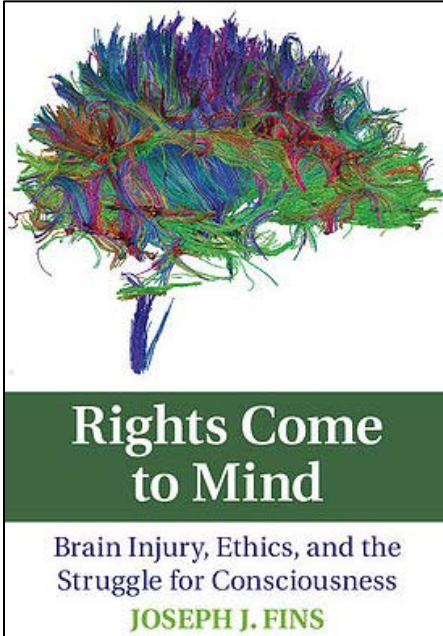


BOOK SIGNING

and GRAND ROUNDS



Tuesday, April 26th

4:00pm

HSC- Lecture Hall 4

[\(directions\)](#)

For more info contact:

michael.ortega@stonybrook.edu

or 444-8029

Rights Come to Mind

Through the sobering story of Maggie Worthen and her mother Nancy, this book tells of one family's struggle with severe brain injury and how developments in neuroscience call for a reconsideration of what society owes patients at the edge of consciousness. Drawing on more than fifty in-depth family interviews, the history of severe brain injury from Quinlan to Schaivo, and his participation in landmark clinical trials such as the first use of deep brain stimulation in the minimally conscious state, Joseph J. Fins captures the paradox of medical and societal neglect even as advances in neuroscience suggest new ways to mend the broken brain. Responding to the dire care provided to these marginalized patients, after heroically bring saved, Fins places society's obligations to patients with severe injury within the historical legacy of the civil and disability rights movements, offering a stirring synthesis of public policy and physician advocacy.

Copies available for purchase at:



Joseph Fins, MD, MACP

Dr. Fins is the E. William Davis Jr., MD, Professor of Medical Ethics and Chief of the Division of Medical Ethics at Weill Cornell Medical College where he also serves as Professor of Medicine, Professor of Health Care Policy and Research, and Professor of Medicine in Psychiatry. He is the founding chair of the Ethics Committee of New York-Presbyterian Weill Cornell Medical Center where he is an attending physician and Director of Medical Ethics. Dr. Fins co-directs the Consortium for the Advanced Study of Brain Injury and is an adjunct faculty member and senior attending physician at Rockefeller University and Rockefeller University Hospital. He is also national advisor to the Center for Medical Humanities, Compassionate Care and Bioethics. The author of more than 250 publications, Fins is a co-author of the landmark 2007 Nature paper describing the first use of deep brain stimulation in the minimally conscious state. He is an elected Member of the Institute of Medicine of the National Academy of Sciences, a Fellow of the American Academy of Arts and Sciences, and an Academico de Honor of the Royal National Academy of Medicine of Spain.



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