

Predicting and Promoting Recovery of Consciousness After Severe Traumatic Brain Injury

Date: Wednesday, March 29, 2023

Time: 12–1 pm (Eastern Time)



Recent advances in brain imaging have provided clinicians with new tools to predict recovery of consciousness in patients with severe brain injury. In this talk, Dr. Brian Edlow will discuss how these new imaging techniques are changing clinical practice and how they are guiding the development of new therapies aimed at promoting recovery of consciousness.



Featured Speaker: Brian L. Edlow, MD

Dr. Edlow is a neurocritical care doctor at Mass General and Associate Professor of Neurology at Harvard Medical School. He directs the Lab for NeuroImaging of Coma and Consciousness and is Associate Director of the Center for Neurotechnology and Neurorecovery. Dr. Edlow is the recipient of the 2019 NIH Director's New Innovator Award and serves on the Scientific Advisory Board of the Neurocritical Care Society's *Curing Coma Campaign*.

- This program is free and open to Mass General patients, families, staff, and the general public.
- To attend this program, click on this link: <https://partners.zoom.us/j/82750357362>
- Please submit questions you may have about the topic before the program to: PFLC@partners.org so that the speaker may address them during the session.

For more information, call 617-724-7352 or email PFLC@partners.org



Blum Center Program Schedule

Scan this QR code with your phone's camera
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