



Neurology Grand Rounds

April 30, 2025

A 66-Year-Old Man with Subacute Cognitive Decline, Personality Changes, and Autonomic Dysfunction



Mattia Wruble Clark, M.D.

BWH-MGH Multiple Sclerosis &
Neuroimmunology Fellow
Harvard Medical School Clinical Fellow in
Neurology

Dr. Wruble is a PGY-5 clinical research fellow in Multiple Sclerosis & Neuroimmunology and incoming faculty at Mass General Brigham. She graduated from Mass General Brigham's Neurology Residency Program in 2024 with a Certificate in Quality Improvement. Her clinical and research interests span demyelinating disease, neuro-rheumatology, and autoimmune encephalitis.



Shamik Bhattacharyya, M.D.

Anne M. Finucane Endowed Chair in Neurology
Associate Professor of Neurology, Harvard Medical
School

Dr. Shamik Bhattacharyya is the program leader in autoimmune neurology and the incumbent Anne Finucane Distinguished Chair in Neurology. He completed medical school at Johns Hopkins School of Medicine and trained in neurology at the joint BWH-MGH neurology residency. He joined the faculty of neurology at BWH in 2015 and has led the development of the autoimmune neurology/neuro-rheumatology clinic. He has a large clinical practice and leads clinical studies and trials focused on discovering triggers of acute relapses and treatments. He especially enjoys teaching neurology to medical students, residents, and fellows.



Christopher D. Anderson, M.D., M.Sc.

Chief of the Stroke Division, Mass General Brigham
Neurology
Associate Professor of Neurology, Harvard Medical
School

Dr. Christopher Anderson is Chief of the Stroke Division at Mass General Brigham, Associate Professor of Neurology at Harvard Medical School, and Associate Member of the Program for Medical and Population Genetics at the Broad Institute of MIT and Harvard. In this role, he directs large-scale clinical and research infrastructure and exemplary teams of clinicians and scientists across two large academic medical centers. Wedding his clinical interests in Stroke and Neurocritical Care with his research background in computational biology, Dr. Anderson leads an NIH- and AHA-supported research laboratory with expertise in statistical genetics, medical informatics, and machine learning. Dr. Anderson has devoted his career to developing and exploring the impact of computational methods to define biological mechanisms involved in cerebrovascular disease, with the ultimate goal of using this information to drive improvements in stroke and brain care. As a member of the MGB Brain Care Labs, he works with faculty and trainees with both clinical and research backgrounds. Members of Dr. Anderson's lab have ascended to leadership positions in academic medicine as well as the biotech and pharmaceutical industries.

Date: Wednesday, April 30, 2025

Time: 12:00–1:00 PM

Location: Bigelow Theater (White 4-418)

Direction:

- From the MGH main lobby, walk down the hallway and turn left at the first elevator bank (White Building).
- Take the elevator to the 4th floor and turn right.
- The Bigelow Theater is at the end of the hallway.

Zoom: <https://partners.zoom.us/j/86365318038?pwd=g61KYfALhWh07vbceeimXCO8SXNLjO.1>

Passcode: 043025

CME Credit: 1 AMA PRA Category 1 Credit™ To claim credit, text the code **043025** to (857) 214-2277 or visit Mass General Brigham CPD. *Note: The code expires in 7 days.*

Grand Rounds Recordings

Recordings are available on the following sites:

- [MGH Website](#)
- [BWH Website](#)

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