



# Neurology Grand Rounds

## MGB Neurology Grand Rounds

**Date:** Wednesday, July 30, 2025

**Time:** 12:00–1:00 PM

**Zoom:** <https://partners.zoom.us/j/86104874810?pwd=JlxRL3WnbDBe7jjd5n8dmu6bZRQ0C6.1>

Password: 073025

**Location:** Bigelow Amphitheater (White 4<sup>th</sup> floor, Room 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. You'll find a significant sign of Bigelow Theater at the end of the hallway.
  - If you take a right, the front door next to the podium is there.
  - If you exit left to the stairs and turn right, another front door is there.
  - If you exit left to the stairs and step up, the back door is there.

**CME Credit:** 1 AMA PRA Category 1 Credit™

To claim credit, text the code **073025** to (857) 214-2277 or visit Mass General Brigham CPD.

*Note: The code expires in 7 days.*

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**Topic:**

**Simulation Can Solve Emergency Neurological Care Deficiencies: One Case at a Time**

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**Presenter:**



## **Nicholas A. Morris, MD, FAAN, FNCS**

Associate Professor and Fellowship Director  
Division of Neurocritical Care and Emergency Neurology  
Department of Neurology / Program in Trauma  
University of Maryland School of Medicine

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Dr. Morris is an Associate Professor in the Department of Neurology and the Program in Trauma at the University of Maryland School of Medicine where he serves as Program Director for the fellowship in neurocritical care. He has received comprehensive and advanced training in healthcare simulation from the Center for Medical Simulation (CMS) in Boston, MA. He has developed presentations, assessment material, and interactive computer-based case simulations for the Neurocritical Care Society's Emergency Neurological Life Support (ENLS) course and serves as co-chair of the ENLS subcommittee. He was received grants from the American Academy of Neurology and the American Board of Psychiatry and Neurology to fund simulation-based research that was published in Resuscitation Plus, Neurocritical Care, Neurology: Education, and Neurology. He is the founding member of CRESCENT, the Consortium for Research and Education in Simulation promoting Excellence in Neurology Training.

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## **Grand Rounds Recordings**

Recordings are available on the following sites:

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

## **Accreditation Statement**

In support of improving patient care, Mass General Brigham is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Mass General Brigham designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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