

# M. Ganga Navada, MD

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## Education and Training

### **Medical University of South Carolina (MUSC)**

*Neurocritical Care Fellow, Department of Neurosurgery, July 2022- June 2024*

### **Medical University of South Carolina**

*PGY-4, Chief Resident, Department of Neurology Residency Program, July 2021-June 2022*

*PGY1-3, Department of Neurology Residency Program, July 2018- June 2021*

### **Marshall University Joan C. Edwards School of Medicine**

*M.D. Recipient, May 2018*

### **University of Rochester**

*B.S. in Neuroscience with Distinction, College of Arts and Sciences, May 2013*

## Licensure and Certifications

American Board of Psychiatry and Neurology  
South Carolina Permanent Medical License  
Advanced Cardiac Life Support  
Basic Life Support  
Emergency Neurologic Life Support  
NIH Stroke Certification  
South Carolina Drug Enforcement Administration

## Awards and Honors

**Medical University of South Carolina, Neurology Resident of the Month**  
2020

**Marshall University School of Medicine, Community Service Award**  
2014-2018

### **University of Rochester, Dean's Merit Scholarship**

Partial Tuition Scholarship, 2009-2013

## Leadership Experience

American Academy of Neurology, Neurology on the Hill, South Carolina Representative (2024)  
MUSC, Women in Critical Care Founder (2023-present)  
MUSC, Women in Neurosciences Chair (2020-2022)  
MUSC, Neurology Residency Chief Resident (2021-2022)  
MUSC, Neurology Department Social Chair (2020-2021)

## Committee Involvement

Medical University of South Carolina, Neurology Residency Selection Committee (2021-2022)  
Medical University of South Carolina, Neurology Residency Education Committee (2021-2022)  
Medical University of South Carolina, Comprehensive Stroke Center Review Committee (2021-2022)  
Marshall University Medical Outreach Program, (2014-2018)

University of Rochester, Student Interest Group in Neurology (2009-2013)

#### Teaching Experience/Lectures

**MUSC, Department of Neurosurgery: Neurocritical Care Conference**, July 2022- present. ~7-10 1-hr session among neurosurgery faculty, fellows, residents, and students with interesting case presentation, critical care education review, and morbidity and mortality conferences

**Southeastern Regional Neurocritical Care Journal Club**, May 2023. 1-hr session of collaborative NCC journal club between Duke, MUSC, Emory, UAB, and Wake Forest

**MUSC, Neurology Department Grand Rounds: *Controversies and Considerations in Brain Death Evaluation***. June 2022

**MUSC Neurology Resident Boot Camp**. June 2020 and June 2021. Arranged 2-day lecture series for incoming PGY2 neurology residents

**MUSC, Neurology Residency Journal Club**. July 2020-June 2022. 1-hr sessions presenting scholarly journal articles to neurology attendings, residents, and fellows

**MUSC, Neurology Residency Morning Report**. July 2019-June 2022. 1-hr sessions. Presented ~30 cases and core concepts to neurology residents and medical students

#### Research Experience/Projects

**QI Project: Essential Neurology Employee Safety Initiative**, Medical University of South Carolina. August 2020

- Implemented safety measures for neurology residents responding to stroke codes in the setting of active COVID-19 pandemic at MUSC
- Faculty Mentor: Christine Holmstedt, D.O.

**Summer Research Scholar**, Marshall University SOM, June 2015

- Effects of intravenous acetaminophen on clinical outcomes when used as an adjunctive treatment for postoperative pain management in patients undergoing joint replacement
- Faculty Mentors: Todd Gress, M.D. and Derek Grimm, Pharm.D.

#### Publications

Suh J, **Navada G**. Hypertensive Encephalopathy. In: Roos RP, Editor-in-Chief. MedLink Neurology. San Diego: MedLink, LLC. Available at: [www.medlink.com](http://www.medlink.com). Updated: 2/13/2023

#### Abstracts and Presentations

**Navada G**, Andrews C. *A Case of Bifrontal GSW: How Initial Exam Does Not Necessarily Predict Outcome*. MUSC Neurology Research Day 2022, Charleston SC. Poster Presentation

**Navada G**, Snelgrove D. *The Use of Electroconvulsive Therapy in the Treatment of Super Refractory Status Epilepticus: A Case Report*. MUSC Neurology Research Day 2021, Charleston SC. Poster Presentation

Vess A, Morris M, **Navada G**, Gress T, Grimm D. *Effects of IV Tylenol on clinical outcomes when used as an adjunctive treatment for post-operative pain management in patients undergoing joint replacement*. Marshall University: Joan C Edwards School of Medicine 28<sup>th</sup> Annual Research Day 2016, Huntington WV. Abstract selected for oral presentation.