

Jeffrey David Bodle, MD

Neurologist

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(317) 439-4352

Education

Marquette University, Milwaukee, Wisconsin, B.S., 08/00 – 06/04

College of Business Administration, B.S. in Finance, Minor in Chemistry

Indiana University School of Medicine, Indianapolis, Indiana, M.D., 08/04 – 05/09

Medical University of South Carolina, Charleston, South Carolina

Medicine Intern Year, 07/09 – 06/10

Neurology Residency, 07/10 – 06/13

Neurology Chief Resident, 04/12 – 06/13

Queens University of Charlotte, McColl School of Business, Physician Leadership Institute,
09/14 – 11/14

Work History

Lowcountry Neurology. Neurologist. Charleston, SC. 2/2024 - Present

Neurology Hospitalist, Coastal Inpatient Physicians. Trident Medical Center. North Charleston,
South Carolina. 06/22 - Present

Neurology Hospitalist, Neurosciences Institute - Neurology NorthEast. Atrium Health Cabarrus.
Concord, North Carolina. 07/13 – 05/22

Site Based Medical Director, Inpatient Neurology. Atrium Health Cabarrus. 04/19 – 05/22

Stroke Medical Director, Atrium Health Cabarrus. 06/17 – 05/22

Successfully led Re-Certification review for Joint Commission Primary Stroke Center
Certification in July 2017 and July 2019

Stroke Clinic Medical Director, Atrium Health Cabarrus. 06/17 - 05/22

National Football League Baseline Assessment Program – Qualified Provider. 09/18 – 09/20

Atrium Health Cerebrovascular Leadership Council. 06/17 – 05/22

Atrium Health Neurointerventional Committee. 06/17 – 05/22

Stroke Medical Director, Atrium Health - Stanly. 03/17 – 06/19

Clinical Director, MUSC Pediatric Neurology Sports Concussion Clinic, 7/11 – 6/13

Jeffrey David Bodle MD

Page 2

Academic Appointments

Faculty, Trident Medical Center Internal Medicine Residency Program, 6/22 - Present

Adjunct Assistant Professor, Department of Neurology, University of North Carolina School of Medicine. 08/17 – 12/21

Medical License and Board Certification

South Carolina Medical License MD87314

American Board of Psychiatry and Neurology, 9/14 - Present

Peer Reviewed Journal Articles

Edwards JD, **Bodle, JD**. Causes and consequences of sports concussion. *J Law Med Ethics*. 2014 Summer;42(2):128-32.

Lazaridis C, **Bodle, J**, DeSantis S, Neyens R. High-osmolarity saline in neurocritical care: systematic review and meta-analysis. *Critical Care Med* 2013 May;41(5):1353-60.

Madey J, **Bodle J**, Williams, N, Sas A, Edwards J. An overview of sports concussion. *The Journal of South Carolina Medical Association*. 2013 March

Bodle J, Feldmann E, Rumboldt Z, Brown T, Swartz R, Turan T. High Resolution MRI Direct Plaque Imaging: An Emerging Tool for Evaluating Intracranial Arterial Disease. *Stroke*. 2013 Jan;44(1):287-92.

Williams N, Sas A, Madey J, **Bodle J**, Scovel L, & Edwards J. Coaches and athletic trainers perceptions of the physician's role in the assessment and management of sports-related concussive injury. *Front Neurol*. 2012;3:130. Epub 2012 Oct 5.

Lazaridis C, **Bodle J**, Chaudry I, Hays A, Chalela J. Familial non-traumatic, non-aneurysmal subarachnoid hemorrhage: A report on three first-degree siblings. *Journal of Neurosurgery*. 2011 Sep;115(3):621-3. Epub 2011 Jun 3.

Tormoehlen LM, Mowry JB, **Bodle JD**, Rusyniak DE. Increased adolescent opioid use and complications reported to a poison control center following the 2000 JCAHO pain initiative. *Clinical Toxicology*. 2011 Jul;49(6):492-8.

Book Chapters

Bodle J, Lazaridis C. "Transcranial Doppler Ultrasound (TCD) in Neurocritical Care- Part I" in *Critical Care Ultrasound*, Editors: Lumb and Karakitsos. Elsevier. January 2014.

Jeffrey David Bodle MD

Page 3

Poster Presentations and Abstracts

Karamchandani R, Singh S, Rhoten J, Strong E, Raheem E, **Bodle J**, Hines A, Asimos A. Predicted Computed Tomography Perfusion Core Infarct Volume Compared to Diffusion-Weighted Magnetic Resonance Imaging in Patients Without Revascularization of Anterior Circulation, Large Artery Occlusions. 2018 American Stroke Association International Stroke Conference, Los Angeles, CA, January 24-26, 2018.

Karamchandani R, Singh S, Rhoten J, Strong E, Raheem E, **Bodle J**, Hines A, Asimos A. Predicted Computed Tomography Perfusion Core Infarct Volume Compared to Diffusion-Weighted Magnetic Resonance Imaging in Patients With Revascularization of Anterior Circulation, Large Artery Occlusions. 2018 American Stroke Association International Stroke Conference, Los Angeles, CA, January 24-26, 2018.

Madey J, Williams N, **Bodle J**, Lehman R. Abulia in a Concussed Athlete. American Academy of Neurology 2013 Annual Meeting, San Diego, CA, March 16-23, 2013.

Madey J, Williams N, **Bodle J**, Edwards J. A Model for Developing and Incorporating a Sports Neurology program in Neurology Residency programs. American Academy of Neurology 2013 Annual Meeting, San Diego, CA, March 16-23, 2013.

Bodle J. Bath Salts: A Unique Cause of Stroke. MUSC Neuroscience Research Day 2012.

Lazaridis C, **Bodle J**, Chaudry I, Hays A, Chalela J. Familial non-traumatic, non-aneurysmal subarachnoid hemorrhage. MUSC Neuroscience Research Day 2011.

Professional Organizations

American Academy of Neurology 2009 - Present

Awards/Honors

Golden Lobe Award, Neurosciences Institute Telestroke Program, October 2018

MUSC Faculty Excellence Award, February 2013

American Academy of Neurology Scholarship, 2009

Alexander Treloar Ross Award for Outstanding Student in Neurology, Indiana University School of Medicine, May, 2009

Gold Humanism Honor Society, recognition for "demonstrating excellence in clinical care, leadership, compassion, and dedication to service", inducted September, 2008

Archbishop Desmond Tutu Emerging Leader Award, Marquette University, 2003

Finalist, Indiana Governor's Award for Tomorrow's Leaders, 2003

Jeffrey David Bodle MD

Page 4

Awards/Honors, continued

Student Leadership Award for Outstanding Contributions to Community Service,
Marquette University, 2003
Eagle Scout