

Brandi Fleenor, MD

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(706) 353-0606

HIGHER EDUCATION:

Medicinae Doctor Degree (M.D.)
The Medical College of Georgia at Georgia Regents University*, Augusta, GA (May 2011)

Bachelor of Science Degree, Biology
University of Georgia, Athens, GA (August, 2004)

Bachelor of Arts Degree, English
University of Georgia, Athens, GA (August, 2004)

**Below noted as Georgia Regents University/GRU for brevity's sake*

EMPLOYMENT EXPERIENCES:

Fellowship
Neurophysiology, *Georgia Regents University*, Augusta GA (2015-2016)

Residency
Neurology, *Georgia Regents University*, Augusta, GA (2012-2015)

Internship
Internal Medicine, *Georgia Regents University*, Augusta, GA (2011-2012)

Research Assistant
Performed genetic analysis, including PCR, RT-PCR and sequencing, functional analysis via enzymatic assays and methylation studies
Implemented computer based genetic analysis programs, including writing lab protocols for the programs and training new users
Trained new employees, student researchers, and summer students in lab protocols and techniques
Layman Lab, PI: Lawrence Layman
Medical College of Georgia, Augusta, GA (2005 – 2007)

VOLUNTEER EXPERIENCES:

Beat Feet for ALS, Team: GRU Shockers, Augusta, GA (2013, 2014)
Miracle Marathon, face-painting booth, Augusta, GA (2009)
Salvation Army Women's Clinic, Augusta, GA (2008 – 2009)
Salvation Army Homeless Clinic, Augusta, GA (2007 – 2009)

LEADERSHIP ACTIVITIES:

Recruitment Coordinator for 2015 Resident Match, Neurology, *Georgia Regents University*, Augusta, GA (2014-2015)

Resident Advisory Committee, *Georgia Regents University*, Augusta, GA (2013 – present)

Cerner Super User, *Georgia Regents University*, Augusta, GA (2013 – present)

RESEARCH EXPERIENCE:

Fellowship Research

Project: LRP4 and Agrin in ALS

Resident Research

Project: Chart review comparing outcome of patients with nontraumatic intraparenchymal hemorrhage in those who used cocaine versus those who did not. IRB approval pending.

Faculty Supervisor: Dr. Jeffrey Switzer

Research Assistant

Project: The role of the GnRH gene in Idiopathic Hypogonadotropic Hypogonadism

IMMAG, Ob/Gyn, *Medical College of Georgia*, Augusta GA (2005-2007)

Principal Investigator: Dr. Lawrence Layman

PUBLICATIONS:

Rivner et al. Agrin and low-density lipoprotein-related receptor protein 4 antibodies in amyotrophic lateral sclerosis patients. *Muscle Nerve*. 2017 Mar, 55(3):430-432

Sharma, S., Villarreal, B., Edry, J., Rojiani, A. *White Matter Pathology*. Chapter in a soon to be published neuropathology text.

Villarreal, B., Chorich, L.P., and Layman, L. The Role of the GnRH Gene in Idiopathic Hypogonadotropic Hypogonadism. Abstract. *J Am Soc Hum Gen*. 2005.

PRESENTATIONS:

Villarreal, B., Chorich, L.P., and Layman, L. The Role of the GnRH Gene in Idiopathic Hypogonadotropic Hypogonadism. Poster. Salt Lake City, Utah (October, 2005).