

## VITA

JESSICA SNYDER MULDOWNNEY

### Education:

Doctorate of Public Health, Health Management and Policy  
East Tennessee State University, Johnson City, Tennessee,  
current student

Master of Management, Clinical Informatics  
Duke University, School of Medicine, Durham, North  
Carolina, 2018

Master of Arts, Leadership and Administration  
Appalachian State University, Boone, North Carolina, 2009

Bachelor of Science, Psychology, Sociology  
Appalachian State University, Boone, North Carolina, 2008

### Experience:

Director of Operations, AppHealthCare  
Jefferson, North Carolina, 2021 – present

Clinical Services Manager, AppHealthCare  
Jefferson, North Carolina, 2018 – 2021

Electronic Health Record Project Manager, AppHealthCare  
Jefferson, North Carolina, 2017 – 2018

Outreach and Enrollment Coordinator, AppHealthCare  
Jefferson, North Carolina, 2016 - 2018

Adjunct Professor, Appalachian State University  
Beaver School of Health, 2019 – 2022

### Publications:

Waddell, M.L., Jones, W.S., Glenn, E.A., Snyder, J.L., Hazel, O.,  
& Zrull, M.C. (2007). “Sound-induced seizures in adult but  
not juvenile or adolescent rats affect delayed alternation  
learning and memory.” Society for Neuroscience Abstracts,  
2007: 375.16

“Sound-Induced Seizures in Adult Rats Learning and performing a  
Task that Requires Working Memory” National Conference for Undergraduate Research April  
2007 Abstract Journal Article Co-Author

“Sound Induced Seizures in Adult Rats Learning and performing a Task that Requires Working Memory” 37th Annual Meeting of the Society of Neuroscience  
September 2007 Abstract Journal Article Co-Author

Presentations:

Age Affects Severity, but Not Intensity of Sound Induced Seizures.  
National Conference for Undergraduate Research, San Francisco, CA. April 2007