

Megan Elizabeth Brockmeier, AuD CCC-A, FAAA
12300 South Forty Drive St. Louis MO 63141
mbrockmeier@moogcenter.org - 314-692-7172

Education

Washington University in St. Louis Medical School, St. Louis, MO

Doctor of Audiology

2011

The University of Iowa, Iowa City, Iowa

Bachelor of Arts, Speech and Hearing Science

2007

Certification/Licensure

Certificate of Clinical Competence (CCC-A), American Speech-Language Hearing Association
Audiologist, State of Missouri

Missouri First Steps Early Intervention Provider

Illinois Child and Family Connections Early Intervention Provider

Professional Work Experience

2011– Present The Moog Center for Deaf Education, St. Louis MO

Pediatric Audiologist

2010-2011 Children's Hospital of Pittsburgh of UPMC, Pittsburgh PA

Audiologist Intern

2007-2010 Washington University in St. Louis, St. Louis MO

Graduate Clinician

Washington University, St. Louis MO

The Center for Hearing and Balance Disorders, Chesterfield MO

Region III Special Education Cooperative, Cottage Hills, IL

St. Louis Children's Hospital, St. Louis MO

Ear Care and Skull Based Surgery, Chesterfield MO

The Moog Center for Deaf Education, St. Louis MO

Professional Organizations

American Academy of Audiology-Fellow

American Speech Language Hearing Association

Professional Presentations

Holstad, B.A., Sonneveldt, V.G., Birath, A.L., **Cahill, M.E.** *Consideration for Programming Outlying Electrodes (A Case Study)*. Poster presented at the American Cochlear Implant Alliance CI 2014 Symposium, Nashville, TN, December 2014.

Cahill, M.E., Birath, A.L., Holstad, B.A., & Sonneveldt, V.G. *Cochlear Implantation of a Spanish-speaking Child with Infantile Refsum Disease*. Poster presented at the American Cochlear Implant Alliance CI 2013 Symposium, Washington, DC, October 2013.

Megan Cahill, B.A., Katherine Monahan, M.A., Sarah Sohns, M.A., Diane Sabo, Ph.D., The University of Pittsburgh UCLID Center: An Interdisciplinary Collaboration (The UCLID Center at the University of Pittsburgh)

Research Experience

Principal Investigator, Capstone Research Project, Washington University in St. Louis School of Medicine: Efficacy of the Speech Intelligibility Index as an Intervention Tool with Pediatric Cancer Patients. Capstone Advisor: Karzon, R. Washington University in St. Louis, St. Louis, April 2009-May 2010.

Honors Project, The Impact of Noise Type and Level on Speechreading Ability. Supervisor: Bentler, R. Department of Speech Pathology & Audiology, The University of Iowa, Iowa City, 2006-2007.

Advanced Training

2018 Institute for Cochlear Implant Training, *Advanced Audiology CI Course*