

## CURRICULUM VITAE

### Samuel J. Adams MD

Assistant Professor  
Department of Neurology

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#### EDUCATION:

2003 - 2007 B.S., Baldwin-Wallace University, Berea, OH

2009 - 2013 M.D., University of Cincinnati College of Medicine, Cincinnati, OH

#### POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:

2013 - 2018 Resident, Pediatric Neurology, Cincinnati Children's Hospital Medical Center, 333 Burnet Ave, Cincinnati, OH 45229

#### FACULTY APPOINTMENTS:

07/01/2018 - 06/30/2021 Assistant Professor, Division of Pediatric Neurology, Medical College of Wisconsin, 9000 W Wisconsin Ave, Milwaukee, WI 53226-4874

#### HOSPITAL STAFF PRIVILEGES:

07/2018 - Present Children's Hospital of Wisconsin, 8915 W. Connell Ct., Milwaukee, WI 53226

#### SPECIALTY BOARDS AND CERTIFICATION:

<u>Board Certified</u>	<u>Issue Date</u>	<u>Expiration</u>
Neurology with special qualifications in Child Neurology	09/01/2018	09/01/2028

<u>Licensure</u>	<u>Number</u>	<u>Issue Date</u>	<u>Expiration</u>
Wisconsin License	69287-20	05/02/2018	10/31/2019

#### AWARDS AND HONORS:

2003 - 2007 Presidential Scholarship Recipient

2006 Summer Scholars Program Award

2007 Graduated Magna Cum Laude, Baldwin-Wallace College

#### MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

2013 - Present American Academy of Pediatrics

2015 - Present Child Neurology Society

#### PEER REVIEWED WORKSHOPS/PRESENTATIONS:

**National**

SJ Adams, M West, L Sutherland, A Amsterdam, G Jeserich, JK Morris, Antibody Screen of Insertional Zebrafish Mutants Identifies Novel Genes Involved in Myelination, Americas Committee for Treatment and Research in Multiple Sclerosis, Washington, D.C., 2007

**BIBLIOGRAPHY**

**Refereed Journal Publications/Original Papers**

1. Padegimas L, Kowalczyk T, Adams S, Gedeon C, Oette S, Dines K, Hyatt S, Sesenoglu-Laird O, Tyr E, Moen R.C, and Cooper M.J. Optimization of hCFTR Lung Expression in Mice Using DNA Nanoparticles. *Molecular Therapy*, 2012; 20(1), 63–72

**Abstracts**

1. SJ Adams, M West, L Sutherland, A Amsterdam, G Jeserich, JK Morris. Antibody Screen of Insertional Zebrafish Mutants Identifies Novel Genes Involved in Myelination. (2007; 1:P16) Americas Committee for Treatment and Research in Multiple Sclerosis (ACTRIMS), Washington, D.C.
2. SJ Adams and DV Brown. The efficacy of a UV-light Equipped Filtration System on Bacteria Present in Zebrafish (*Danio rerio*) Habitat. Spring 2007 Science Poster Session. Baldwin-Wallace College, Berea, OH.
3. SJ Adams and A Manzo. Effects of Lithium on Zebrafish Development at Cleavage, Blastula and Gastrula Stages. Fall 2005 Science Poster Session. Baldwin-Wallace College, Berea, OH