

Anthony Declusin, MD, MA
Department of Neurology
University of Colorado School of Medicine

Education

MD, Medical College of Wisconsin, Wauwatosa, WI	05/2018
MA, Medical Sciences, Boston University, Boston, MA	05/2013
BS, Biopsychology, University of California Santa Barbara, Santa Barbara, CA	06/2010

Postdoctoral Training

Fellowship, MS/Neuroimmunology, University of Colorado, Aurora, CO	07/2022–Present
Residency, Neurology, University of Colorado, Aurora, CO	07/2019–06/2022
Internship, Internal Medicine, University of Colorado, Aurora, CO	06/2018–06/2019

Honors and Awards

Recognition of Excellence on Medical Student Evaluations, University of Colorado	09/2020
Alpha Omega Alpha Honor Medical Society, Medical College of Wisconsin	05/2018
The Dyke Award in Neurology, Medical College of Wisconsin	05/2018

Leadership Positions

Editorial Fellow for <i>Neuroimmunology Reports</i>	07/2021–Present
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Educational Activities

Neuroanatomy Chair, Resident Didactics, University of Colorado	2020-2021
- Included curriculum formation, 4 separate 30-minute anatomy lectures, and 1 60-minute anatomy review lecture	

Certification and Licensure

Physician License, Colorado Medical Board	05/2021
ACLS Certification	04/2022

Presentations, Posters & Abstracts

International

Abstract: Vollmer, B, MPH, **Declusin, A, MD**, Nair, K, PhD, Sillau, S, PhD, Corboy, J, MD, Vollmer, T, MD, Alvarez, E, MD, PhD. *Ocrelizumab Real-World Safety and Effectiveness in the Two Years of Treatment in Multiple Sclerosis*. ECTRIMS 2020. (Abstract Number: #1855) 09/2020

National

Poster: Vollmer, B, MPH, Passeri, M, MD, Ijadi, N, **Declusin, A, MD**, Nair, K, PhD, Sillau, S, PhD, Corboy, J, MD, Vollmer, T, MD, Alvarez, E, MD, PhD. *Comparative Effectiveness, Discontinuation, and Safety of Ocrelizumab and Rituximab in Two Years of Treatment in Multiple Sclerosis*. AAN 2022. (#3222) 04/2022

Poster: Vollmer, B, MPH, Ijadi, N, **Declusin, A, MD**, Nair, K, PhD, Sillau, S, PhD, Corboy, J, MD, Vollmer, T, MD, Alvarez, E, MD, PhD. *Ocrelizumab Two-Year Real-World Safety and Effectiveness in the Treatment of Multiple Sclerosis*. AAN 2021. (#4796) 04/2021

Local

Presentation: Declusin, A, MD. *Case Presentation on MOG Antibody Disease*. Children's Colorado Child Neurology Case Conference. 02/2021

Presentation: Declusin, A, MD. *Case Presentation on Neurologic Complications of Systemic Vasculitis*. University of Colorado Neurology Professor Rounds. 12/2020

Presentation: Declusin, A, MD. *Case Presentation on Guillain-Barré Syndrome Variants*. University of Colorado Neurology Professor Rounds. 03/2020

Presentation: Declusin, A, MD. *Case Presentation on CLIPPERS*. University of Colorado Neurology Professor Rounds. 11/2019

Presentation: Declusin, A, Bower, D, MD. *Lyme Disease*. 2016 MCW Winter Refresher Course for Family Medicine. 02/2016

Scholarship

Peer-Reviewed Publications

1. **Declusin A**, Bricklin L, Tanverdi M, et al. (2021) Guillain-Barré Syndrome Triggered by COVID-19: A Pediatric Case Report and Literature Review. *J Pediatr Neurol Neurosci* 5(2):145-149.

Books & Chapters

1. Wolf, A, MD, **Declusin, A, MD**, Alvarez, E, MD, PhD. Neuroimmunology and Spine. in *University of Colorado Neurology Inpatient Survival Guide* p38–p68. (2021).

Preprints and Other Interim Research Products

1. Vollmer, B, MPH, **Declusin, A, MD**, Nair, K, PhD, Sillau, S, PhD, Corboy, J, MD, Vollmer, T, MD, Alvarez, E, MD, PhD. *Ocrelizumab Real-World Safety and Effectiveness in the Two Years of Treatment in Multiple Sclerosis*. Project ongoing. 2020-Present.
2. Shah, A, MD, Wolf, A, MD, MS, **Declusin, A, MD**, Coleman, K, MD, Kammeyer, R, MD, MSE, Khan, B, MD, Corboy, J, MD. *Challenging Cases in Neuroimmunology*. Seminars in Neurology. SIN-2021-0024

Non-print

1. **Declusin, A**, Bower, D, MD, Ruffalo, L, PhD, Treat, R. *Lyme Disease Presentation: Improving the Knowledge of Medical Practitioners*. Medical College of Wisconsin. April, 2016.
2. **Declusin, A.** *The Role of Head Trauma and Concussions in Producing Chronic Traumatic Encephalopathy: Analysis of Risk Factors, Diagnosis, Treatment, and Prevention*. Boston University. April, 2013.