

Madeleine Seidel, OD, FAAO

Office Address:

2615 12 Mile Rd
Berkley, MI 48072

Cell: (248) 881-0613

Education:

- 2023-2024 Residency in Pediatric Optometry with emphasis in Community Health, Vision Therapy and Vision Rehabilitation, Michigan College of Optometry, Big Rapids, Michigan.
- 2019-2023 Midwestern University Arizona College of Optometry, Glendale of Arizona.
Doctor of Optometry.
- 2018-2019 Oakland University, Rochester, Michigan. Bachelor of Arts, Major: Chemistry.
- 2016-2018 Oakland University William Beaumont School of Medicine, Rochester, Michigan.
- 2011-2015 Wayne State University, Detroit, Michigan.
Bachelor of Arts, Major: Anthropology, University & Departmental Honors.

Clinical/Professional Experiences:

- 2024-Present Owner/Optomtrist. Pediatric & Adult Optometric Services, Binocular Vision, Vision Therapy, Neuro-Optometry, and Low Vision. Orbital Vision PLLC, Berkley, Michigan.
- 2024-Present Adjunct Clinical Assistant Professor. Pediatric & Adult Optometric Services, Binocular Vision, Vision Therapy, Neuro-Optometry, and Low Vision. University of Detroit Mercy School of Optometry & Detroit Mercy Eye Institute, Novi, Michigan.
- 2024-Present Optometrist, Pearle Vision. Rochester Hills, Livonia, and Novi, Michigan.
- 2023-2024 Optometrist, Pearle Vision. Kentwood and Grandville, Michigan.

Peer-Reviewed Publications & Academy Presentations:

- 2023 Seidel M, McDowell P. **Foveal Hypoplasia Confounding Amblyopooia Management in Waardenburg Syndrome Type II**. In person poster presentation for American Academy of Optometry, New Orleans, LA, October 13, 2023.
- 2022 Seidel M, et al. **Modified Convergence Insufficiency Symptom Survey Effective Compared to Original Convergence Insufficiency Symptom Survey**. Recorded poster presentation for American Academy of Optometry, San Diego, CA, October 27, 2022.
- 2020 Seidel GK, Seidel ME, Hakopian D, Alabdulkarim M, Rahman A, Andary MT, Millis SR. **Frequency of Electrodiagnostically Measurable Berrettini Anastomosis**. Journal of Clinical Neurophysiology. May 2020. 37(3): 214-219. doi: 10.1097/WNP.0000000000000622.
- 2018 Seidel ME, Seidel GK, Hakopian D, Hornbach E, Andary M. **Electrodiagnostic Evidence of Berrettini Anastomosis**. Journal of Clinical Neurophysiology. March 2018. 35(2):133-137. doi: 10.1097/WNP.0000000000000427.

Honors & Awards:

2024	American Academy of Optometry Fellowship
2023	College of Optometrists in Vision Development 2023 Award for Excellence in Vision Therapy
2022	MWU Spirit of Service Scholarship
2022	Kenneth A. Suarez Research Day Outstanding Poster Presentation Award, AZCOPT
2021	Dr. Donald Jarnagin Award of Excellence Scholarship
2021	MWU Spirit of Service Scholarship
2020	Walmart Project Foresight Scholarship – National First Place Winner
2020	Walmart Project Foresight Scholarship – Campus Level Finalist, AZCOPT
2019	American Chemical Society (ACS) Undergraduate Award in Inorganic Chemistry
2015	University Honors & Departmental Honors in Anthropology, Wayne State University
2011-2015	Presidential Scholarship, Wayne State University
2009	Gold Award, Girl Scouts of South Eastern Michigan
2009	State of Michigan Special Tribute for Community Service, State of Michigan Legislature
2008-2010	President’s Volunteer Service Award, President’s Council of Service and Civic Participation

Professional Memberships:

2024-Present	Fellow, American Academy of Optometry (AAO)
2023-Present	Member, Michigan Optometric Association (MOA)
2023-Present	Member, Optometric Vision Develop & Rehabilitation Association (formerly COVD)
2023-Present	Member, American Optometric Association (AOA)
2023-2024	Member, Arizona Optometric Association (AZOA)