

Alyssa M. Fitch, DPM MA

1305 Bobby Lane Apt 208, Westlake, OH 44145
(717) 824-5561 • alyssafitchdpm@gmail.com

Education & Training

- 2019-Present University Hospitals Regionals Hospitals, Richmond Heights, OH
Podiatric Medicine and Surgical Residency, PMSR/RRA
- 2015-2019 Midwestern University, Glendale, AZ
College of Health Sciences; Arizona School of Podiatric Medicine
Doctor of Podiatric Medicine
- 2014-2015 Midwestern University, Glendale, AZ
College of Health Sciences
Master of Arts in Biomedical Sciences
- 2010-2014 Waynesburg University, Waynesburg, PA
Biology/Pre-Medicine, Chemistry, Spanish

Experience

Chief Resident (2021-2022)

Assist with scheduling, including but not limited to rotation schedule, assigning surgeries, and call schedule. Interact with local reps to schedule journal clubs and cadaver labs. Help run weekly didactics for the residents.

Community Service

- 2019-2020 Vascular Screenings (foot screenings for underserved population)
- 2016-2017 UMOM Podiatry Coordinator
- 2016 PF Chang's Rock n Roll Marathon, Medical Tent
- 2016 Sjogrens Walk and Health Fair
- 2016 Underserved Clinics: Justa Center, Lodestar, Native Health, Circle the City
- 2015-2016 Special Olympics, Fit Feet

Certifications

- 2022 ABFAS RRA Surgery Didactic and CBPS Exams (pending)**
- 2021 Treace Lapiplasty Bioskills Training Course**
- 2021 ABFAS Foot Surgery Didactic and CBPS Exams (passed)**
- 2021 Advanced Cardiac Life Support/ Basic Life Support
- 2020 National Board of Podiatric Medicine, Part 3 (passed)
- 2018 National Board of Podiatric Medicine, Part 2 Clinical Skills Exam (passed)
- 2018 National Board of Podiatric Medicine, Part 2 written (passed)
- 2017 National Board of Podiatric Medicine, Part 1 (passed)

Professional Affiliations

- 2019-2021 Member, Ohio Foot and Ankle Medical Association
- 2016-2017 Vice President, AAWP, Student Chapter, MWU
- 2016-2017 Treasurer, ACFAP, Student Chapter, MWU

Awards

- 2019 Samuel Mason, DPM Pioneering Service Award (community service)

Research Experience

2014-2015 Master's Thesis
Serum calcium-phosphate levels can be used as a biomarker for future heart disease in patients with chronic kidney disease; A. Graham, N. Fitch, S. Berger, D. Lawlor

Poster Presentation: College of Health Science Symposium
Serum calcium-phosphate levels can be used as a biomarker for future heart disease in patients with chronic kidney disease; A. Graham, N. Fitch, S. Berger, D. Lawlor

Personal Interests

I enjoy hiking/walking with my dog, scrapbooking, and reading. I also enjoy traveling with my husband.