

# BRANDON ROGERS, DPM

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## RESIDENCY

### **Long Island Jewish Forest Hills Hospitals at Northwell Health**

- 3 year PMSR/RRA
- Director: Adam Cirlincione DPM, FACFAS
- Chief Resident 2021-2022

Forest Hills, NY

**Anticipated Graduation: June 2022**

## EDUCATION

### **KENT STATE UNIVERSITY COLLEGE OF PODIATRIC MEDICINE**

- Doctor of Podiatric Medicine
- Pi Delta National Honor Society
- GPA: 4.0

Independence, OH

**Graduated: May 2019**

### **UNIVERSITY OF WASHINGTON**

- Bachelor of Science in Biology

Seattle, WA

**Graduated: June 2010**

## LEADERSHIP EXPERIENCE

**Phi Delta National Honor Society**- Student chapter President

2018-2019

**KSUCPM Academic Council Student Representative**

2016-2019

- Became a liaison between the students and faculty to communicate curriculum improvements.

**Tutor of Lower and Gross Anatomy (KSUCPM)**

2016-2017

- Serving as a tutor for 1<sup>st</sup> year students to maximize their understanding of the human body

**Tutor Lead**

2016-2017

- Organized and communicated the schedule for all of the tutoring services at KSUCPM

**American College of Foot and Ankle Orthopedics (KSUCPM)**

- Student Chapter President

2017-2018

- Student Chapter Treasurer

2016-2017

**Golf Club (KSUCPM)**

- Student Chapter Vice President

2017-2018

- Student Chapter Secretary

2016-2017

**Allen Institute for Brain Science Social Committee Member**

2014-2015

- Selected by upper management to help build a stronger organizational community

**Wiffle Ball Captain**

2013 & 2014

- Organized a championship Allen Institute Wiffle Ball Team to raise money for a local low-income school

## PROFESSIONAL DEVELOPMENT COURSES/LICENSURES

**New York State Podiatry License**

2020-Present

**AAFAO Advanced Course**

Apr 2021

**AAFAO Basic Course**

Aug 2019

**ACFAS Arthroscopy Course**

Oct 2019

**National Board of Podiatric Medicine Exam, Part III- Successfully Passed**

2019

**National Board of Podiatric Medicine Exam, Part II- Successfully Passed**

2018

**National Board of Podiatric Medicine Exam, Part I- Successfully Passed**

2017

## SCHOLARSHIPS AND AWARDS

<b>STEPS_USA recipient</b> to attend Annual FOPS Conference in the UK	2019
<b>APMA National Quiz Bowl Champion</b>	2018
<b>Kaiser Permanente Research Summit 3<sup>rd</sup> place Poster winner</b>	2018
<b>North Central Academy of Podiatric Medicine Scholarship</b>	2017
<b>Washington State Ed Erickson Scholarship</b>	2017
<b>KSUCPM Half Tuition Scholarship</b>	2015-2019
<b>APMA Scholarship</b>	2017, 2018
<b>KSUCPM Dean's List</b>	All Terms
<b>Chick Evan's Caddie Scholarship</b> - full tuition, University of Washington	2006-2010

## COMMUNITY SERVICE/ACTIVITIES

<b>Homeless Standdown Volunteer</b> Cleveland, OH	
• Preventative foot screening for the homeless in Cleveland	2018
<b>American College of Foot and Ankle Surgery</b> - member	2015-present
<b>Comparing methods to improve Critical thinking skills in Patient Encounter</b>	
• Study Participant	2016-2017
<b>KSUCPM Pre-Professional Internship</b>	Summer 2016, 2017
• Education outreach workshop for Pre-Podiatry Students	
<b>Global Public Health Brigades</b>	<b>Las Pajarillas, Honduras</b>
• Spent 1 week in Honduras as part of the Global Public Health Brigades building latrines, pouring cement floors, and assisting a Physician Assistant through the village.	
<b>LPGA Safeway Classic Golf Caddie</b>	2010 & 2011
• Golf Caddie for a Professional Women's Golf Tournament in Portland Oregon	

## RESEARCH EXPERIENCE

<b>Kent State College of Podiatric Medicine</b>	Independence, OH
Division of Foot & Ankle Surgery & Biomechanics	
<i>Student Research Assistant</i>	2017-2019
• Part of a team investigating the percutaneous harvest of calcaneal bone autograft, evaluating complications, quantification of volume, and determining violations of neurovascular structures using cadaveric below knee limbs.	
<b>Allen Institute for Brain Science</b>	Seattle, WA
<i>Research Lead</i>	May 2012-July 2015
• Led a team of eight surgeons to study how mice process visual stimuli on an individual neuron level by utilization of 5mm diameter cranial window implantation surgeries to create a window into the mouse brain, stereotaxic injections into specific neuron groups to visualize specific pathway, and behavior training of post-surgical mice to visual stimuli.	
<b>Shriners' Hospital for Children Research/Oregon Health Science University</b>	Portland, OR
<i>Research Specialist/Research Assistant</i>	Sept 2010-May 2012
• Studied embryonic limb development and ectopic ureter development using Hox Gene knockout mice as the model organism.	
<b>Kerr Lab University of Washington</b>	Seattle, WA
<i>Undergraduate Research Assistant</i>	Apr 2008-Aug 2010
• Studied evolutionary genetic adaption of bacteria to varying concentrations of antibiotics to understand shock versus gradual introduction on genetic changes.	

## **POSTER PRESENTATIONS**

- Babu S, Rogers B, Wong C, Yokay P, Kim D. Repair of Chronic Midsubstance Tibialis Anterior Rupture with Large Segmental Defect Using Intercalary Tendon Allograft Augement with Bridging Fibertape and Anchor Construct: A Case Report. *APMA National 2021*
- Rogers BA, Rogers KJ, Cirlincione A. Use of 3D Printed Models for Pre-Op Planning, Intra-Op Utility, and Improved Understanding of the Nature of Deformity by Both the Patient and the Trainee. *ACFAS May 2021*
- Rogers BA, Rogers KJ, Larsen J, Cirlincione A. Rare Cavernous Hemangioma in an Unstable Ankle Syndesmosis with Neglected Fibular Fracture. *APMA National 2020*
- Ehredt DJ, Rogers BA, Takhar J, Seisel K. Percutaneous Harvest of Calcaneal Bone Autograft: Evaluation of complications, quantification of volume and defining anatomical safe zones. *Kaiser Permanente Research Summit 2018*.
- Ehredt DJ, Rogers BA, Takhar J, Seisel K, Payton P. Percutaneous Harvest of Calcaneal Bone Autograft: Evaluation of Complications, quantification of volume and defining anatomical safe zones. *ACFAS 2019*.
- Bhagat N, Rogers BA, Lewis D. Harvest of Calcaneal Bone Graft: Does Experience Matter? *ACFAS 2019*.

## **PUBLICATIONS**

- Ehredt DJ, Rogers B, Takhar J, Payton P, Siesel K. Percutaneous Harvest of Calcaneal Bone Autograft: Quantification of Volume and Definition of Anatomical Safe Zone. *JFAS* (2021)
- Bakken, T.E. et al. A comprehensive transcriptional map of primate brain development. *Nature* 2016 Jul 21;535(7612):367-75.
- Hawrylycz M. et al. Inferring cortical function in the mouse visual system through large-scale systems neuroscience. *Proc Natl Acad Sci U S A* 2016 Jul 5;113(27):7337-44

## **ADDITIONAL INTERESTS (including but not limited to)**

- Diabetic Limb Salvage, Charcot Reconstruction, External fixation, Foot trauma, Ankle trauma, arthroscopy, foot reconstruction, bunions, wound care. Surgical and non-surgical treatment.