

Katelyn Meade, DO
katelynameade@gmail.com
Cell: (423) 605-4989 Work: (407) 566-2454

Personal Address

1818 E Marks St
Orlando, FL 32803

Professional Address

602 Front St
Celebration, FL 37474

IDENTIFICATION

Florida License #OS14939, expiration March 31, 2022
NPI #1518327121
AOA #345618

BOARD CERTIFICATION

AOBFP- Family Medicine and Osteopathic Manipulative Treatment July 2019-present

PROFESSIONAL EXPERIENCE

Personalized Primary Care September 2019-present
• Private, membership based outpatient and inpatient family medicine

Community Medicine Clinic, Florida Hospital July 2018-July 2019
• Moonlighting at free clinic for underserved and uninsured in East Orlando

EDUCATION

Florida Hospital-East Orlando July 2016-July 2019
Family Medicine and Osteopathic Manipulative Treatment Residency

Edward Via College of Osteopathic Medicine, Carolinas Campus July 2012-May 2016
Doctor of Osteopathic Medicine

University of South Carolina August 2008-May 2012
Bachelor of Science in Biology, Magna Cum Laude
• Study Abroad Maymester in Peru May 2009
• Exchange Program at the University of Limerick, Ireland January 2010-May 2010

RESEARCH

OMT during Pregnancy: 3 Treatments and Their Effects on Pain Scale May 2018-present
• Evaluating osteopathic manipulative treatment in pregnant women in a prospective pilot study

Postmenopausal Anxiety Case Study, Newberry Hospital, VCOM, SC November 2014-March 2015
• Studied personal interest in physician-patient communication and comorbid medical and psychiatric problems
• Earned honors for oral presentation at Newberry Medical Student Presentations

Coral and Human Health Research, National Science Foundation June-August 2011
• One of eight students selected for Internship funded by the National Science Foundation
• Worked and lived within a National Oceanic and Atmospheric Administration laboratory premises in Charleston, SC

- Produced and presented a final paper, “Do Dive Suits Vector Coral and Human Pathogens? Minimum Treatments To Lower Risk”

Spectral properties in relation to thermal stress, University of SC **August-December 2011**

- Studied the sea star *Pisaster ochraceus* to determine if the physiological roles of the animal’s color

Pisaster heat shock protein response, University of South Carolina **January -May 2011**

- Investigated if the sea star has a systemic stress response
- Researched independently on self-designed project under the supervision of Dr. Sean Place
- Mastered laboratory techniques and gained practical molecular experience
- Presented at Discovery Day Conference at the University of South Carolina

SERVICE

Volunteer Physician at Disney Princess Half-Marathon	January 2018
Volunteer Physician for Orlando Solar Bears Hockey Team	January 2018
Underserved Care Rotation in El Salvador	April 2015
Medical Mission to Santa Rosa, Honduras	October 2013
Volunteer at the Free Medical Clinic of Columbia, SC	November 2011-April 2012

AWARDS/HONORS

TOUCH Silver Certificate Service Award	December 2014
Magellan Scholar, competitive grant to fund Pisaster research project	December 2010
National Science and Mathematics Access to Retain Talent (SMART) Grant	August 2010-2012
Passport Travel Grant Recipient, scholarship to study and travel in Peru	May 2009
University of South Carolina Capstone Scholar	August 2008-May 2010

PROFESSIONAL MEMBERSHIPS

American Osteopathic Association	2012-present
American College of Osteopathic Family Physicians	2012-present
Florida Osteopathic Medical Association	2016-present
Florida Medical Association	2016-present

OTHER CERTIFICATIONS

ACLS-American Heart Association	2012-present
PALS- American Heart Association	2016-present
BLS- American Heart Association	2007-2009, 2012-present

COMMUNITY INVOLVEMENT

Interests

- Community dance classes: Afro-Latin dance, ballet, contemporary
- Community soccer leagues
- Traveling

EMR Experience

Cerner
Athena
EPIC