

# Brady W. Iba

## EDUCATION

**Doctorate of Osteopathy**, Oklahoma State University College of Osteopathic Medicine, Tulsa, OK.  
May 2022.

**Bachelor of Science**, Biochemistry & Molecular Biology, Theatre minor; Trinity University, San Antonio, TX. May 2015.

## PROFESSIONAL EXPERIENCE

**Griffin Memorial Psychiatry Residency**, Norman, OK

July 2022 – present

- Psychiatry resident – graduation July 2026
- Reference: Clayton Morris, [REDACTED]
- Residency Wellness Committee, July 2022 – current
  - Chair, July 2023 – current

## LEADERSHIP & EXPERIENCE

**American Medical Association (AMA)**, Member

July 2022 – present; Aug. 2015 – April 2017

- Worked with a team of students, residents, and physicians from across the nation to advocate for resolutions that help direct healthcare practices and care for patients.
  - *Resident/Fellow Sectional Delegate* – November 2023 - current
  - *Oklahoma representative to the Resident/Fellow Section* – June 2023 – current
  - *Legislative Chair – Region 3*, June 2016 – April 2017
  - *Regional Delegate*, November 2016 – April 2017
  - *Alternate Regional Delegate*, November 2015 – Nov. 2016

**Oklahoma State Medical Association (OSMA)**, Member

July 2022 – present; Aug. 2015 – April 2017

- *Chair*, Service Committee, August 2015 – May 2016
- *Chair*, Advocacy Committee, May 2016 – April 2017

**American Institute of Parliamentarians**, member

January 2024 – present

**Student Osteopathic Medical Association (SOMA)**, Oklahoma State University College of Osteopathic Medicine, Member: August 2018 – May 2022

- *Chair*, **Wellness Committee**

- Collaborated with faculty, staff, and students to improve and expand the OSU-COM Wellness program.
- Created and hosted events such as cooking demonstrations, sports, and painting events to help improve mental, physical, academic, and financial health on campus.

## RESEARCH EXPERIENCE

Mar. 2016 – **Research Assistant**

July 2016 University of Oklahoma College of Medicine, Department of Physiology.  
PI: Dr. Kevin R. Short, Associate Professor and the CHF Choctaw Nation Endowed Chair in Pediatric Endocrinology (Pediatrics). “Effects of a High Fat Meal or High Intensity Exercise on Vascular Control in Adolescents.”

May 2012 – **Research Assistant**

May 2015 Trinity University, Department of Chemistry.  
PI: Dr. Michelle Bushey, Professor of Chemistry (former). National Science Foundation, Program Director (current). “Characterization of a Lauryl Acrylate Porous Polymer Monolith Using Electrophoresis and Electrochromatography.”

## RESEARCH PRESENTATIONS & PUBLICATIONS

Charlisa R. Daniels, Si Ying Li, **Brady W. Iba**, Yizhou Zhao, Nicholas Kuklinski & Michelle M. Bushey  
“A thermodynamic study of capillary electrochromatographic retention of aromatic hydrocarbons on a lauryl acrylate porous polymer monolithic column with measured phase ratio.” [J Sep Sci. 2021 Aug;44(16):3098-3106]

**Brady W. Iba**, Si Ying Li, Monette Cardona, Charlisa R. Daniels, & Michelle M. Bushey.  
“Thermodynamic Studies of Retention on a Lauryl Acrylate Porous Polymer Monolith.”  
Research presented to the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Chicago, IL, March 2014.

Kelly A. Hewes, Xuanli Deng, **Brady W. Iba**, Rohit Sampat, Charlisa R. Daniels, & Michelle M. Bushey.  
“Analyte Diffusion Behavior on a Lauryl Acrylate Porous Polymer Monolith Stationary Phase.”  
Research presented to the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Chicago, IL, March 2014.

Khoa Bui, Rohit Sampat, Xuanli Deng, **Brady W. Iba**, Kelly A. Hewes, Monette Cardona, Charlisa R. Daniels, & Michelle M. Bushey. “Characterization of Lauryl Acrylate Porous Polymer Monoliths used as Stationary Phases in Capillary Electrochromatography.” Poster presentation at the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Chicago, IL, March 2014.

**Brady W. Iba**, Kelly Hewes, Rohit Sampat, Khoa Bui, Xuanli Deng, Monette Cardona, Charlisa R. Daniels, Michelle M. Bushey. “Characterization of a Lauryl Acrylate Porous Polymer Monolith Stationary Phase Through Diffusion and Thermodynamic Studies.” Research presented at the Trinity University Research Symposium, July 2013.

**Brady W. Iba**, Xuanli Deng, Douglas T. Nolan, Nicolas J. Kuklinski, Charlisa R. Daniels, & Michelle M. Bushey. "Influence of Mobile Phase Composition Upon Analyte Diffusion in a Lauryl Acrylate Porous Polymer Monolithic Stationary Phase." Poster presentation to the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Philadelphia, PA, March 2013.

Charlisa R. Daniels, Nicolas J. Luklinski, **Brady W. Iba**, & Michelle M. Bushey. "Characterizing Lauryl Acrylate Porous Polymer Monoliths Using HPLC." Research presented to the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Philadelphia, PA, March 2013.

Douglas T. Nolan, **Brady W. Iba**, Xuanli Deng, Nicolas J. Kuklinski, & Michelle M. Bushey. "Ideal Knox Behavior in a Lauryl Acrylate Porous Polymer Monolithic Stationary Phase." Research presented to the Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PittCon), Philadelphia, PA, March 2013.

**Brady W. Iba**, Nicolas J. Kuklinski, Michelle M. Bushey. "Characterization of Lauryl Acrylate Porous Polymer Monoliths with HPLC." Research presented at the Trinity University Research Symposium, July 2012.

## OTHER EMPLOYMENT

Sept. 2015 – **Professional Bartender** (private events only)

May 2022 Blue Label Bartending, Oklahoma City, OK.

Certification: Texas Alcohol Beverage Code (TABC).

Mar. 2014 – **Intern, Admissions & Student Recruitment Office,**

May 2015 Trinity University, San Antonio, TX

- Assisted in the admission process for prospective students by providing information sessions, overnight visits, student panels, and auditorium presentations for students/parents.
- Assisted and collaborated with admissions counselors in creating innovative ways to reach prospective students.
- Traveled to Admissions-hosted events in Houston, Dallas, and Austin, TX to visit with prospective students and parents.

## SERVICE & INTERESTS

**Activities:** Rock climbing, Dungeons & Dragons, board games, cooking

**Alpha Phi Omega** (APO), international, co-ed service fraternity (Trinity University: 2011 – 2015)

- Campus organization with a strong presence in the local San Antonio community.
- Volunteered with Habitat for Humanity, Boy Scouts, Girl Scouts, and Boy with a Ball.