Eric Kiza, D.O.

Curriculum Vitae

Las Vegas, Nevada

Professional Experience

09/2026 – Present | Hospitalist, Platinum Hospitalists

Nevada

- Provide comprehensive inpatient care, including admissions, daily management, and discharge planning
- Evaluate and treat acute and chronic medical conditions using evidence-based clinical judgment
- Coordinate care with consultants, nursing, case management, and ancillary teams
- Manage clinical deterioration, rapid responses, and code situations; ensure clear handoffs and documentation

05/2026 – Present | Expert Internal Medicine Writer, Mercor

Remote

- Develop medically rigorous clinical tasks and simulated patient scenarios used to train and evaluate AI agents
- Design longitudinal hospital-medicine cases spanning transitions of care, medication reconciliation, specialty consultation, documentation, and payer workflows
- Create realistic source records, expected outputs, evaluation criteria, and failure modes that test clinical reasoning, data hierarchy, safety, and instruction following
- Apply internal medicine expertise to review AI-generated work for clinical accuracy, completeness, consistency, and real-world feasibility

11/2025 – Present | Expedient Medicolegal Services

Los Angeles, CA

- Provide expert clinical insight for medicolegal case reviews involving standards of care, causation, and medical damages
- Conduct independent medical examinations (IMEs) and prepare written expert medical opinions
- Review medical records for legal teams and insurers to support case strategy and decision-making
- Participate in report development, rebuttals, and deposition preparation when required
- Provide evidence-based assessments consistent with current clinical practice and guidelines

08/2024 – 07/2026 | Nocturnist, OPG – Hospital Medical Services

Central Ohio

- Provided overnight hospitalist coverage for a diverse inpatient population
- Performed admissions and cross-cover responsibilities and managed rapid responses and codes
- Communicated critical updates to day teams and consultants
- Collaborated with nursing and ancillary staff to ensure continuity of care

NOT YET RETAINED

Medical Licensure

11/2023 | Ohio Medical License 34.016914 - Active

07/2026 | Nevada Medical License DO4175 - Active

06/2026 | California Medical License 20A25710 - Active

Licensure and Board Certification Examinations

09/18/2026 | AOBIM Internal Medicine Certification Examination | Passed

10/08/2026 | California Qualified Medical Evaluator (QME) Examination | Passed

09/2018 | COMLEX Level 1 | Passed

10/2019 | COMLEX Level 2-CE | Passed

12/2019 | COMLEX Level 2-PE | Passed

02/2023 | COMLEX Level 3 | Passed

Education

2016 – 2020 | Ohio University Heritage College of Osteopathic Medicine
Athens, OH
Doctor of Osteopathic Medicine (D.O.)

2012 – 2015 | Wright State University
Dayton, OH
Bachelor of Arts (B.A.) Major: Chemistry
Magna Cum Laude

Postdoctoral Training

2022 – 2024 | Residency, Categorical Internal Medicine
Summa Health System/Northeast Ohio Medical University Program
Summa Akron City Hospital, Akron, OH

2021 – 2022 | Internship, Categorical Internal Medicine
Summa Health System/Northeast Ohio Medical University Program
Summa Akron City Hospital, Akron, OH

2020 – 2021 | Internship, Pathology
Summa Health System/Northeast Ohio Medical University Program
Summa Akron City Hospital, Akron, OH

Honors And Awards

2012 – 2015 | Dean's List
Wright State University, Dayton, Ohio

- 2012 (Spring, Fall)
- 2013 (Spring)
- 2015 (Spring)

NOT YET RETAINED

2015 | Magna Cum Laude Graduate

Wright State University, Dayton, Ohio

2015 | Academic Excellence Award

Certifications

Current | BLS Certification

Current | ACLS Certification

Current | ACVLS Certification (Stroke)

Current | Emergency Neurological Life Support (ENLS) Certification

Current | NIH Stroke Scale Certification

Current | Collaborative Institutional Training Initiative (CITI) Certification

Professional Society Memberships

2021 – Present | American College of Physicians (ACP)

2020 – Present | American College of Pathologists (CAP)

2011 – Present | American Chemical Society (ACS)

Teaching & Faculty Appointments

2021 – 2024 | Clinical Instructor of Internal Medicine

Northeast Ohio Medical University

Rootstown, Ohio

2020 – 2021 | Clinical Instructor of Pathology

Northeast Ohio Medical University

Rootstown, Ohio

05/2017 – 06/2017 | Pre-matriculation program Teaching Assistant

Ohio University College of Osteopathic Medicine, Athens, Ohio

- Helped incoming first year medical students develop:
- Study strategies for medical school
- Time management
- Test taking strategies for medical school
- Lead case-based learning
- Served as mentor and tutor for anatomy and other first year basic sciences
- Taught a 50 min Cardiovascular lecture

01/2015 – 05/2015 | Undergraduate Teaching Assistant

Wright State University, Dayton, OH

Advisor: Dr. Ioana Sizemore

- Provided supplemental instructions for 350 students
- Reviewed classroom content and taught study strategies
- Helped students understand the material and reported to the instructor the area of weakness

NOT YET RETAINED

Relevant Extracurricular Experience

05/2016 – 04/2020 | Rural and Urban Scholars Pathway,

Athens, Ohio & Columbus, Ohio

Ohio University College of Osteopathic Medicine

- Acquired skills needed to successfully practice in underserved areas
- Participated in experiences and professional development opportunities
- Participated in Clinical Jazz, a longitudinal small group experience in leadership development and peer coaching with a focus on competencies for practice in underserved setting, experiential place- based learning and mentorship

05/2016 – 06/2016 | Pre-matriculation program

Participant

Ohio University College of Osteopathic Medicine, Athens, Ohio

- Participated in pre-matriculation program as incoming first year:
- Developed study strategies for medical school
- Participated in Case based learning twice a week
- Developed time management strategies for medical school and beyond

Earlier Clinical Experience

08/2015 – 05/2016 | Patient Care Technician

Miami Valley Hospital, Dayton, OH

- Prepared patients for surgical operations (mostly vascular surgeries)
- Helped with bathing, grooming, dressing, and other ADLs.
- Took and recorded vital signs, blood glucose, and various fluid input and output
- Recognized abnormal changes in body functioning and reported them via EPIC

08/2013 – 08/2014 | Nursing Assistant (STNA)

Heartland of Beavercreek, Beavercreek, OH

- Helped with bathing, grooming, dressing, and other activities of daily living. Took and recorded vital signs
- Contributed to the residents' assessment and the plan of care
- Recognized abnormal changes in body functioning and reported them to the supervisor

08/2014 – 03/2016 | Live-In Caregiver

Centerville, Ohio

- Provided nursing rehabilitation/restorative nursing services
- Tracked the blood sugar level and helped with medications and insulin intake
- Provided emotional and social support to the residents

NOT YET RETAINED

Research Experience

09/2019 – 10/2019 | The Lilly medical student Elective Rotation Program

Eli Lilly and Company, Indiana, US

- Learned the intricacies of drug discovery and development
- Networked with healthcare professionals and executives at Eli Lilly corporate
- Researched, developed, and presented groundbreaking discoveries on cancer drugs

08/2014 - 03/2015 | Research Assistant

U.S. Department of Defense, Wright Patterson Air Force base:

Dayton, OH, United States of America

- Export-controlled Information.

08/2013 – 05/2015 | Undergraduate Researcher

Department of Chemistry, Wright State University, Dayton, OH

Lead Researcher: Dr. Rachel S. Aga

- Studied the effects of substrate/material surface energies and tensions
- Investigated on how to improve conductivity of PTB7 layers by mixing them with CB or DCB
- Helped on the investigation of the effects of various printing techniques for device performance

08/2014 – 05/2015 | Undergraduate Research Assistant

Department of Chemistry, Wright State University, Dayton, OH Lead Researcher: Dr. Rachel S. Aga

- Prepared solutions and deposited them on organic electronic devices
- Deposited thin layer metals on electronic devices and conducted measurements.
- Used Microsoft Office 2013, Origin Pro 9.0, SigmaPlot, 12.0, ChemDraw to analyze, record, and present findings.

Conference Presentations

2015 | Anna L. Foote, Eric Niwemukiza, and Rachel S. Aga. "Influence of various

solvents on the physical properties of materials for organic electronic devices." American Chemical Society National Meeting and Exposition. Denver, CO.

2015 | Anna L. Foote, Eric Niwemukiza, Michael J. Goldcamp, and Rachel S. Aga.

"Influence of various solvents on the physical properties of materials for photovoltaic devices." American Chemical Society National Meeting and Exposition. Dayton, OH.

2022 | Kelly Kimball, BS, MS4; Eric Kiza, DO; Jude Meniru, MD; Michael Rich,

MD; "Bouveret Syndrome: Rare but Quite Impactful." –American College of Physicians Annual Conference. Chicago, IL.

Publications

Anna L. Foote, Rachel Aga, and Eric Niwemukiza, "Role of solvent additive in modification of physical properties of donor and acceptor films," Manuscript currently in progress

Kimball, K. M., Kiza, E., Kimball, T., Meniru, J., & Rich, M. (2022). Bouveret syndrome: Rare but quite impactful. Annals of Internal Medicine: Clinical Cases, 1(7). https://doi.org/10.7326/aimcc.2022.0293

OTHER PUBLICATIONS: several additional export-controlled publications dating 2012 to 2015 with Wright-Patterson Air Force Base. U.S. Department of State's Directorate of Defense Trade Controls has authority over defense articles and services; and prohibits dissemination of any kind.

Languages

English • French • Kinyarwanda • Latin (elementary proficiency)

NOT YET RETAINED