Kailee Zingler, MS
Curriculum Vitae
kvzingler.me
kaileevzingler@gmail.com

Education

Juris Doctorate: Health Law; Health Care Compliance
DePaul University College of Law, Chicago, IL
August 2021 - Present
Expected graduation June 2025
Current GPA: 3.556, Top 25% of Cohort
- CALI Excellence for the Future Award - Contracts, Fall 2021

Masters Science: Biomedical Informatics
University of Chicago, Chicago, IL
September 2017 - December 2018
Summa Cum Laude (equivalent)
- Thesis: *The Feasibility of Utilizing EHR Data to Supplant Survey Data Collection*

Bachelors Science: Biology
New Mexico Institute of Mining and Technology (NMT), Socorro, NM
Graduation Date May 2016
Magna Cum Laude

Experience

Senior Compliance Administrator
University of Chicago
University Research Administration, Conflict of Interest (COI) Team
February 2020 - present
- Improved COI Disclosure submission from 65% to 91% then to 95%.
- Maintain professional relationships with diverse group of 3.000+ investigators.
- Conduct review of federal regulations and implement updated university policies and processes.

Research Program Manager
University of Chicago Medical Center - Gastroenterology
Digestive Diseases Research Core Center (DDRCC)
January 2019 - April 2020
- Achieved renewal of competitive NIH center grants.
- Created, edited, and submitted T32, RO1, P30, DOD, and foundation grants.
- Improved daily research operations, conflict management, and personnel organization.
- Updated Chang Lab and DDRCC websites.

Financial Analyst
University of Chicago Medical Center - Office of Clinical Research
August 2016 - January 2019
- Owned Epic research functionality, improved charge submission 40% in two years.
- Managed clinical research teams, reviewing studies for billing compliance.
- Taught Drug Development to the research community with 100% passage.

Student Research Assistant
New Mexico Tech - Biology and Chemistry Department
Center for Leadership in Technology Commercialization
January 2014 - May 2016
- Worked on a multidisciplinary team to start successful patent and licensing process for novel pharmaceuticals with anticancer and antibacterial properties.

Skills

- Leadership
- Technical Writing
- Contract Law
- Financial/Commitment Conflicts of Interest
- Research Compliance
- Federal rules and regulations
- NIH, government, and foundation grants
- Epic/EHRs
- Revenue Cycle Transformation Process
- Insurance billing and coding
- Project Management
- Budgeting
- Medical terminology
- QA/QC
- SharePoint, Workday
- Standard Operating Procedures
- Interpersonal communication
- Team Player
- Independent
- Organized
- Python, R
- SAS/SQL
- LaTeX
- Proficient in Microsoft Office

Patents
Publications
Posters

- US Patent Number: 9834514 "Antibiotic sensitivity-restoring and photosensitive agents".
- "Photoactivated 2,3-Distyrylindoles Kill Multi-Drug Resistant Bacteria", Bioorganic & Medicinal Chemistry Letters, https://doi.org/10.1016/j.bmcl.2018.04.001.
- Novel Anticancer Drugs on the Basis of Diversely Functionalized N-Containing Heterocycles: [49ers Poster Competition (Nov 2014), 249th ACS Conference (March 2015)]
- Nocturnin: A Night Acting Protein in Modulated by a High Fat Diet in Rats: [Student Research Symposium (April 2016)]

Accomplishments
Awards

- CALI Excellence for the Future Award - Contracts, Fall 2021
- Dean's List, DePaul University College of Law, January 2022
- NIH Gastrointestinal T32 grant achieved a score of 17
- NIH Digestive Diseases Research Core Center grant achieved a score of 18
- New Mexico Tech Honor Roll: May 2013, 2014, 2015
- Tech Scholar: May 2016
- Student Appreciation Award: April 2015, 2016
- David K Shortess Award: May 2016

References

- Undergraduate Adviser: Dr. Snezna Rogelj (snezna.rogelj@nmt.edu)
- Past Supervisor: Melissa Byrn (melissa.byrn@chicagobooth.edu)
- Graduate Professor: Dr. Nicholas Soulakis (nicholas.soulakis@northwestern.edu)
- Past Supervisor: Dr. Eugene B Chang (echang@medicine.bsd.uchicago.edu)
- Current Supervisor: Mallory Snyder (mallorysnyder@uchicago.edu)