

Kailee V Zingler, MS

Curriculum Vitae

kvzingler.me

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Education

Juris Doctorate: DePaul University College of Law, Chicago, IL
Certificate in Health August 2021 - Present
Law Compliance Expected graduation May 2025
Current GPA: 3.67, Top 10% of Cohort, Rank: 2/17

Masters University of Chicago, Chicago, IL
Science: Graduated December 2018
Biomedical Summa Cum Laude (equivalent), 4.0
Informatics • Thesis: *The Feasibility of Utilizing EHR Data to Supplant Survey Data Collection*

Bachelors New Mexico Institute of Mining and Technology (NMT), Socorro, NM
Science: Graduated May 2016
Biology Magna Cum Laude, 3.67

Experience

Compliance University of Chicago
Officer University Research Administration, Conflict of Interest (COI) Team
February 2020 - present

- Improved COI Disclosure compliance from 65% to 91% then to 95%.
- Maintain professional research administrative relationships with diverse group of 3.000+ investigators.
- Conduct review of federal regulations and implement university policies and processes.
- Draft and implement individualized sponsored research management plans.

Research University of Chicago Medical Center - Gastroenterology
Program Digestive Diseases Research Core Center (DDRCC)
Manager January 2019 - April 2020

- Achieved renewal of competitive NIH center and training grants.
- Created, edited, and submitted T32, RO1, P30, DOD, and foundation grants.
- Improved daily research operations, conflict management, and personnel organization.

Financial University of Chicago Medical Center - Office of Clinical Research
Analyst August 2016 - January 2019

- Managed clinical research billing compliance, owned Epic research functionality, and improved charge submission 40% in two years.
- Taught Drug Development to the research community with 100% passage.

Student New Mexico Tech - Biology and Chemistry Department
Research Center for Leadership in Technology Commercialization
Assistant 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

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

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

- Rank 2/17, DePaul University College of Law, Fall 2024
- Dean’s List, DePaul University College of Law, Fall 2021, Fall 2022, Spring 2023, Fall 2023, Spring 2024
- CALI Excellence for the Future Award - Food and Drug Law, Spring 2024
- Rank 2/22, DePaul University College of Law, Spring 2024
- Rank 3/21, DePaul University College of Law, Fall 2023
- Rank 3/19, DePaul University College of Law, Spring 2023
- CALI Excellence for the Future Award - Contracts, Fall 2021
- David K Shortess Award (Outstanding Biology Graduate): May 2016
- Tech Scholar (Honor Roll every year of undergrad): May 2016
- Student Community Service Appreciation Award: April 2015, 2016

References

- Law School Professor: Carrie Chapman (carriechapman1@gmail.com)
- Past Supervisor: Dr. Eugene B Chang (echang@medicine.bsd.uchicago.edu)
- Graduate Professor: Dr. Nicholas Soulakakis (nicholas.soulakis@northwestern.edu)
- Undergraduate Research and Academic Adviser: Dr. Snezna Rogelj (snezna.rogelj@nmt.edu)