Justin Long, Ph.D.

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A Scientist and Pharmaceutical Expert specializing in drug discovery, R&D, clinical drug trials, and regulatory compliance. Adept at leveraging pharmaceutical expertise to aid organizations in the development of innovative new medicines to improve quality of life.

Professional Experience

Drug Discovery Consultant

Collingswood Pharmaceuticals. Collingswood. NJ | May 2021 - Present

- Serve as a lead consultant for drug discovery and drug development for a premiere pharmaceutical company, which includes interacting with pharmaceutical teams to ensure regulatory compliance throughout all phases of R&D
- Provide subject matter expertise to researchers and scientists in the development of a new cardiovascular drug to reduce the risk of pulmonary disease
- Conduct research on medical data across five clinical drug trials

Associate Professor

Pharmaceutical Science. University of Newark, Newark, NJ | June 2018 - May 2021

- Taught pharmaceutical science courses to 50+ students per semester, including drug discovery, drug development, laboratory safety, and pharmaceutical research
- Supervised laboratory research projects, ensured compliance with safety procedures, evaluated student research, and provided support to drive academic growth

Academic Experience

Research Dissertation

University of Newark. Newark, NJ | May 2016 - May 2018

- Wrote a 100-page dissertation on the effectiveness and long-term medical effects of emtricitabine and lamivudine in managing HIV symptoms, which Included evaluating medical data from clinical drug trials

Education

Doctor of Philosophy (Ph.D.), Pharmaceutical Science

University Of Newark, Newark, NJ | September 2011 - May 2018

Bachelor of Science (B.S.), Pharmaceutical Science

University Of Newark, Newark, NJ | September 2007 - September 2011

Key Skills

- Pharmaceutical Science
- Drug Development
- Drug Discovery
- R&D
- Clinical Research
- Regulatory Compliance