

Application Requirements & Timeline

- A Doctor of Pharmacy degree from an ACPE-accredited school or college of pharmacy earned prior to the start date at Boehringer Ingelheim
 - Must be legally authorized to work in the United States without restriction
- Submit an interview request via PPS at the ASHP's Midyear Clinical Meeting (strongly recommended)
 - Curriculum vitae (required)
 - Letter of intent (highly suggested)
- Select candidates who interview at ASHP Midyear will be asked to submit the following prior to the ASHP Midyear Meeting.
 - Letter of intent (highly suggested)
 - Three letters of recommendation



For More Information...

Visit: BoehringerIngelheimFellowship.com

Email: MEDPharmDFellowships.RDG@boehringer-ingelheim.com

POST-DOCTORAL FELLOWSHIP PROGRAMS 2020-2022



BoehringerIngelheimFellowship.com

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About the Fellowship Program

The post-doctoral fellowship program is based at Boehringer Ingelheim's U.S. Headquarters in Ridgefield, CT. It serves to prepare pharmacy graduates for careers within the pharmaceutical industry.

BI has had a one-year Medical Information Fellowship program for over ten years, and is now offering 2-year Fellowship programs in Clinical Operations, Medical Affairs & Scientific Communications, Regulatory Affairs, and Translational Medicine & Clinical Pharmacology. Selected Fellows have the opportunity to collaborate autonomously across teams and departments while building confidence and skills. If you are looking for a program that will give you first-hand experience across various roles in the pharmaceutical industry, help you to build a professional network, and position yourself for a career in industry then this is may be the program for you.

Executive Sponsor



Thomas Seck MD
Senior Vice President
Medicine and Regulatory Affairs

“We are excited to expand the Boehringer Ingelheim post-doctoral fellowship program to include Regulatory Affairs, Clinical Operations, and Translational Medicine & Clinical Pharmacology and to continue the success of our Medical Affairs & Scientific Communications program. Our goal for the fellowship program is to prepare pharmacy graduates for careers within the pharmaceutical industry. We pride ourselves on developing well-rounded professionals who are equipped to make impactful contributions to the organization early in their careers.”

Overview of 2-Year Programs

Clinical Operations (Recruiting 1 Fellow)

- As part of a local or global clinical trial team, work collaboratively to maintain relationships with internal and external partners
- Develop and maintain relationships with internal and external partners, including investigational sites
- Identify and correct operational issues and provide periodic study updates to management
- Actively support Trial Preparation, Trial Conduct, Trial Closeout, and Reporting (e.g. develop Clinical Trial Protocol, Integrated Risk Management Plan, maintain study oversight, coordinate and support in preparing the Clinical Trial Report)

Translational Medicine & Clinical Pharmacology (Recruiting 1 Fellow)

- Work under the mentorship of a senior clinical pharmacologist in various aspects of drug development
- Develop a sound understanding and application of global regulatory guidance (FDA, EMA, PMDA, etc.) essential to both designing drug development strategies and serving as a framework for drug development from a clinical pharmacology perspective
- Serve as a responsible clinical pharmacologist; design the clinical PK/PD aspects of the clinical trial protocol (trials in healthy volunteers/patients) as well as analyze and interpret clinical PK/PD results (food effect study, drug-drug interaction study, formulation bridging study, single rising dose study, etc.)
- Understand and apply the drug-drug interaction guidance to conceptualize the drug interaction risk of a new drug under development and subsequently design appropriate trials to elucidate the clinical risk
- Present internally as well as externally (e.g. at professional clinical pharmacology meetings) and coauthor scientific manuscripts depending on project needs
- No lab-based work is required in this position

Overview of 2-Year Programs

Medical Affairs & Scientific Communications (Recruiting 2 Fellows)

- Fellows will spend 9 months in Medical Affairs (cardiovascular-metabolism), 9 months in Scientific Communications, and 6 months in elective rotation(s)
- Maintain a comprehensive product database to respond to medical information inquiries
- Serve as medical reviewer for promotional and non-promotional materials (e.g. Grant Review Committee, Human Pharma Review Committee)
- Identify data needs to inform the publications strategy for the development of manuscripts, posters, and presentations
- Provide disease state and product training to diverse internal stakeholders (e.g. Field-Based Medicine, Call Center)
- Plan and execute advisory boards; support Field-Based Medicine; meet and engage with Key External Experts
- Participate in reviewing, coordinating, and liaising with External Collaborative Research project leads

Regulatory Affairs (Recruiting 1 Fellow)

- Participate in regulatory affairs sub-teams to assist the US Regional Regulatory Lead and Global Regulatory Lead in providing strategic input to cross-functional product teams to aid in the successful development, registration, and commercialization of products
- Build expertise in preparation of various regulatory documents required for FDA submissions
- Gain exposure to the strategy for interactions with health authorities, including preparation for FDA meetings and responses to information requests
- Develop proficiency in the critical evaluation of evolving regulatory trends in order to assess impact on drug development activities and development strategies
- Gain an understanding of the applicable FDA regulations and guidance related to the development of prescription drug labeling as well as advertising and promotional labeling materials