

### **Johns Hopkins-Sanofi Postdoctoral Fellowship in Pharmacoepidemiology**

The Center for Drug Safety and Effectiveness at the Johns Hopkins Bloomberg School of Public Health (BSPH) is partnering with Sanofi to train post-doctoral fellows. These two organizations have come together to provide research fellows with the experiences and opportunities to advance their training in pharmacoepidemiology and drug safety and to apply these skills to the study of products under development or marketed by Sanofi, all in accordance with applicable safety laws, health agency regulations, and university and company policies.

#### **What to expect**

Fellows will split their time evenly between learning opportunities at BSPH and at Sanofi. The position focuses on pharmacoepidemiology, specifically application of methodologies and study designs suitable for assessing utilization, safety, and effectiveness of medications relevant to the Sanofi portfolio. Fellows will have the opportunity to advance their skills in pharmacoepidemiology, and to learn quantitative methods relating to signal detection and risk management. Fellows will conduct mentored research for practical application of novel methodologies and will be expected to work within a team to conduct studies, publish, and present findings to a wide variety of stakeholders. While engaged at BSPH, fellows will join ongoing research projects, develop their own research portfolio, and receive mentorship from JHU faculty members. Fellows will also have the opportunity for limited course work for advanced methods training.

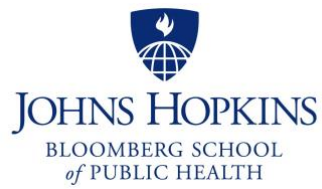
The postdoctoral position is 12 months long and may be renewed for one additional year with an annual compensation ranging from ~\$62K to \$75K, depending on experience. Selected candidates will have the opportunity to start immediately, or as soon as possible, based on mutual agreement. During a portion of the year, we recommend that fellows work onsite at BSPH in Baltimore, Maryland. While working on Sanofi projects, fellows have the option of being 100% remote or hybrid with time in Bridgewater, NJ.

#### **How to apply**

Candidates must be able to work legally in the US (e.g., US Citizen, permanent resident, or on an “Optional Practical Training” [OPT] visa extension). Postdoctoral trainees must have received, as of the beginning date of the appointment, a Ph.D., M.D., D.D.S., or comparable doctoral degree from an accredited domestic or foreign institution. Those with professional degrees *must* also have epidemiology or biostatistics training at a masters or doctoral level. **All candidates must have demonstrated experience in the field of pharmacoepidemiology or drug safety.**

Eligible candidates should submit the following application materials to the Center for Drug Safety and Effectiveness (**[bsph.cdse@jhu.edu](mailto:bsph.cdse@jhu.edu)**):

- Curriculum Vitae (CV)
- Statement of career objectives/research goals\*
- Two (2) letters of recommendation
- Proof of citizenship/permanent residence (birth certificate or passport) or proof of eligibility to work in the US
- Official Transcripts (only transcripts from doctoral or professional program are required)



\*Applicants should describe why they are interested in this opportunity. The statement should describe career goals and career development plans for the fellowship, including a) the skills, knowledge or certifications the applicant seeks to obtain; and b) expected effects on career goals. For applicants with doctoral degrees in areas other than biostatistics and epidemiology, please provide a description of quantitative background. For applicants with resumes lacking peer-reviewed research articles, please characterize extent of research preparedness. This statement should be 1- 2 pages, double-spaced.