



Postdoctoral Research Fellow in Sex Differences related to Cardiometabolic Disease at Johns Hopkins

Description:

Drs. Wendy Bennett and Jay Vaidya (Co-Principal Investigators) are seeking a highly motivated postdoctoral researcher with a background in obesity, metabolism, diabetes, sex hormones and/or cardiovascular disease. Data analysis skills in epidemiology, biostatistics, or related quantitative field preferred.

- Two-year position, expected to start July 1, 2022, sponsored by the National Institutes of Health – National Institute of Diabetes and Digestive and Kidneys Diseases
- Fellow will work on an Ancillary Study to the [LookAHEAD](#) trial. The ancillary study is focused on measuring sex hormones in people with diabetes and analyzing the association between the hormones and cardiometabolic outcomes in people with diabetes.
- Fellow is expected to attend a weekly study meeting, collaborate with laboratory and epidemiology faculty and other trainees, carry out analyses, write abstracts and papers and attend conferences to present on findings.
- Possibility to participate in [The Division of General Internal Medicine Clinical Research Fellowship](#) programming, including weekly fellowship meetings and research in progress seminars.

Eligibility:

- U.S. Citizen or permanent resident or can start OPT Visa Status
- Earned doctoral degree (MD or PhD) with interest/focus in epidemiology, biostatistics or related field
- Demonstrated potential or experience in research
- Experience with data analysis software like Stata, R or SAS
- Ability to work with others as a team
- Ability to write manuscripts, abstracts and present research findings at national meetings
- Good oral communication in and excellent writing skills in the English language

For all inquiries, please send a CV and statement of interest to email Dr. Wendy Bennett (wendy.bennett@jhmi.edu) and Dr. Jay Vaidya (dvidya1@jhmi.edu).