MULTIPLE POSTDOCTORAL FELLOWSHIPS: DIABETES & METABOLIC DISEASE

Joslin Diabetes Center and Harvard Medical School

Multiple postdoctoral fellowship positions are available at the Joslin Diabetes Center in Boston, MA. Joslin has a team of elite researchers who are pushing to understand what causes diabetes and develop strategies to improve diabetes care. Fellows at Joslin will receive an appointment at Harvard Medical School, and benefit from the world-class resources available for medical research in Boston’s Longwood Medical Area. The Joslin Research Division (https://www.joslin.org/research) is a dynamic and transdisciplinary setting for basic, clinical, and translational research. Research activities at Joslin are supported by the infrastructure and resources of the NIH funded Diabetes Research Center. In addition to project-specific training, Joslin fellows will also have access to training opportunities through Harvard Catalyst, weekly seminar series, and career-development events organized by Joslin’s fellow’s council.

Potential areas for training include:

- Molecular Epidemiology
- Immunology and Type 1 Diabetes
- Molecular Mediators of Metabolism and Insulin Resistance
- Inheritance and Epigenetics of Metabolic Disease
- Exercise and Muscle Metabolism
- Gut Microbiome-Host Interactions
- Obesity and adipose tissue metabolism
- Vascular Biology and diabetes complications
- Beta Cell and Regenerative Biology
- Basic, Clinical, and Translational Studies

To apply, submit a cover letter, CV, and contact information for 3 references to: postdoctoral.applications@joslin.harvard.edu. In your cover letter, please indicate your research area(s) of interest and, if applicable, specific faculty members with whom you wish to work (https://www.joslin.org/research/joslin-investigators).

The Joslin Diabetes Center values diversity and inclusion. Joslin is an Equal Opportunity Employer and it is the policy of Joslin to prohibit discrimination of any type. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, genetic information, marital/parental status, disability status, or any other status protected by law.