Postdoc Opening: Computational Approaches to Diabetes and Heart Disease

How exercise affects cellular metabolism. "My passion for medical research is driven by my interest in how exercise affects cellular metabolism."

Dr. Rutter says.

About Dr. Bill Rutter

Dr. Bill Rutter is a distinguished scientist who has made significant contributions to the field of medical research. He has been recognized for his work in shaping the industry to serve society. In 2021, Rutter was awarded an inaugural William J. Rutter, PhD, Presidential Endowed Chair in Biochemistry.

We are requesting for applications for one postdoctoral slot for the Computational Metabolomics Core Support Program at the Diabetes, Metabolism, and Regenerative Science (DMRC) lab. The lab is led by Drs. Boudina and Rutter and has acquired a large number of clinical serum samples from researchers from the department of Pathology.

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The Health Behaviors Seminar Series (HBSS) listserv


Focus: Polycystic ovary syndrome (PCOS), a hormonal disorder that affects reproductive function and health. Rutter says.

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We received a priority score of 24 and are waiting for investigators with a strong commitment to EDI. We are continuing to investigate how exercise affects cellular metabolism. "My passion for medical research is driven by my interest in how exercise affects cellular metabolism," Rutter says.

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The DMRC was proud to support the first postdocs and junior faculty through a robust training and pilot and feasibility program. We are looking forward to connecting with each of you, virtually and in person, and to how we can help.

MRC have excelled in science: physical activity promotion, healthful eating, and prevention and management of chronic diseases. These initiatives have had a transformative impact on public health. In 2021, Rutter was awarded an inaugural William J. Rutter, PhD, Presidential Endowed Chair in Biochemistry.

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