Precision Diabetes Program Pilot Funding Program

SUBMISSION DEADLINE: February 21, 2020 (11:59 PM)

The Precision Health Initiative's (PHI) Precision Diabetes Program is soliciting proposals for pilot projects from Indiana University and affiliated investigators who want to utilize, build upon, and enhance the current research being conducted by this team. Applications should focus on understanding the risk and/or optimizing the treatment of gestational diabetes in pregnant women or on the prevention of type 2 diabetes in women who had gestational diabetes in a past pregnancy. The purpose of this grant is to allow researchers passionate in the field of diabetes and/or personalized medicine to pursue their interests while contributing to and strengthening the merit of the overall PHI diabetes project.

Successful proposals will demonstrate scientific merit and a potential for generating extramural funding. In addition, prioritization will be given to projects that align with the current work being done in the PHI Diabetes Program. Details can be found here: https://medicine.iu.edu/expertise/precision-health-initiative/type-2-diabetes/

Two pilot projects will be selected annually, and each is limited to $10,000 (total cost) for one year, with the potential for reevaluation and additional funding after the first year. The application deadline is February 21, 2020. Completed applications should be sent to David Haas at dahaas@iu.edu. Awardees will be expected to provide quarterly updates to the PHI GDM leadership team on progress and have the project completed within the year timeframe. Acknowledgement of the PHI GDM project funding is expected in any presentations or publications. The PHI GDM project team is available to assist with analysis and authorship/dissemination as needed.

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