



Wednesday, October 13, 2021

11:00 AM PST | 12:00 MST | 1:00 PM CST | 2:00 PM EST

Please register here:

<https://redcap.link/DRCVirtualSeminarSeries10.13.21>

Connection information will be provided after registration.



Rebecca Hull-Meichle, PhD

*Research Professor, VA Puget Sound Health Care System and University of Washington
Director, Diabetes and the Islet Program,
UW Medicine Diabetes Institute Seattle, WA*

Impact of Exocrine Pancreas Pathology on Islet Function and Survival

A failure of beta cells to secrete sufficient levels of insulin underlies all forms of diabetes. Our lab is focused on understanding the contributions of non-endocrine islet cells to the regulation of insulin release in health and disease. Here, I will highlight some recent work by us and others which highlight the importance of the exocrine pancreas in determining islet function/dysfunction and propose mechanisms by which this may occur.

The Virtual Seminar Series is sponsored by the Diabetes Research Centers and Centers for Diabetes Translational Research whose logos are shown below. Questions, feedback, or suggestions for future speakers? Contact us at: virtual.seminar.series@vumc.org

More information can be found here: <https://www.vumc.org/diabetescenter/virtual-seminar-series>

