The Larry Hillblom Islet Research Center, UCLA Virtual Visiting Professor Program Presents:

Fecal microbiome transplantation halts progression of type 1 diabetes in a randomized clinical trial

Thursday, November 12th, 2020 via Zoom at 12:00pm

Speakers:
Bart O. Roep, PhD
Professor and Chair, Department of Diabetes Immunology
Professor of Medicine; Professor of Diabetology, Immunopathology & Intervention
Director, Wanek Family Project for Type 1 Diabetes
Chan Soon-Shiong Shapiro Distinguished Chair in Diabetes
Beckman Research Institute at City of Hope National Medical Center

Zoom Link:
Please click the link below to join the webinar:
https://uclahs.zoom.us/j/99964992979?pwd=L1ZpRFBHOEFOSG8xSW9XZGdT3krdz09
Meeting ID: 999 6499 2979
Password: 174898

Or iPhone one-tap:
US: +16699006833,,99964992979# or +13462487799,,99964992979#

Or Telephone:
Dial (for higher quality, dial a number based on your current location):
US: +1 669 900 6833 or +1 346 248 7799 or +1 253 215 8782 or +1 646 876 9923 or +1 301 715 8592 or +1 312 626 6799
Webinar ID: 999 6499 2979
International numbers available: https://uclahs.zoom.us/u/a5bcdsZRp

Or an H.323/SIP room system:
H.323:
162.255.37.11 (US West)

Questions? Email: JessicaGarcia@mednet.ucla.edu
The Larry Hillblom Islet Research Center UCLA Virtual Visiting Professor Program

All series events will be hosted via zoom Meeting ID: 999 6499 2979 & Password: 174898

2020 Upcoming Seminar Speakers

**Fecal microbiome transplantation halts progression of type 1 diabetes in a randomized clinical trial**
Thursday, November 12th
12pm - 1pm
Bart O. Roep, PhD
Professor and Chair, Department of Diabetes Immunology
Professor of Pharmacology and Internal Medicine

2020 Prior Seminar Speakers

**Mechanisms of Pulsatile Insulin Secretion: Twists and Turns**
Thursday, November 5th
Leslie Satin, PhD
University of Michigan
Professor of Pharmacology and Internal Medicine

**Dynamic properties of multi-state IAPP oligomers inside and outside β-cells**
Thursday, October 29th
Andrew Miranker, PhD
Yale University
Professor of Molecular Biophysics, Biochemistry and Chemical and Environmental Engineering

**New Beta Cells for Diabetes Therapy**
Thursday, October 22nd
Doug Melton, PhD
Harvard University; Howard Hughes Medical Institute
Director, Harvard Stem Cell Institute

**Metabolic control of glucagon secretion**
Thursday, October 1st
Jakob Grunnet Knudsen, PhD
University of Copenhagen, Denmark
Adjunct professor

**Role of RNA processing in islet function and diabetes**
Thursday, September 17th
Lori Sussel, PhD
University of Colorado Denver
Research Director, Barbara Davis Center for Childhood Diabetes

**You are what (and when) you eat: role of circadian system in glucose homeostasis**
Thursday, September 10th
Aleksey Matveyenko, PhD
Mayo Clinic - Islet Regeneration Lab
Molecular Physiologist; Associate Professor

**Epigenetic regulation of functional beta cell mass**
Thursday, September 3rd
Sangeeta Dhawan, PhD
City of Hope
Assistant Professor, Dept. of Translational Research & Cellular Therapeutics

**Mitochondrial dynamics and bariatric surgery as modulators of beta cell function in vivo**
Thursday, August 27th
Guy Rutter, PhD
Imperial College London School of Medicine
Chair in Cell Biology and Head of Cell Biology and Functional Genomics

**Teaching mice and pigs and humans new tricks: experimental paradigms for islet biology and diabetes research**
Thursday, August 20th
Seung Kim, MD, PhD
Stanford University School of Medicine
Director, Stanford Diabetes Research Center

**Enhancing functional beta cell mass and cardiac function by targeting prostaglandin E2 receptors**
Thursday, August 13th
Maureen Gannon, PhD
Vanderbilt University Medical Center
Associate Dean for Faculty Development

**Outliers and Immune Tolerance**
Thursday, August 6th
Mark Anderson, MD, PhD
University of California, San Francisco (UCSF) School of Medicine
Director, Medical Scientist Training Program

**Beta cells and the Immune system – a Misguided Dialog in Type 1 Diabetes**
Thursday, July 30th
Decio Eizirik, MD, PhD
Universite Libre de Bruxelles (ULB), Belgium
Director of the ULB Center for Diabetes Research