DIABETES AND METABOLISM SEMINAR SERIES

Annual Symposium

Role of the Liver in Metabolism: New Thoughts on a New Problem

Wednesday, May 8, 2019

UW Center for Urban Horticulture 3501 NE 41st Street, Seattle, WA 98195

Map: https://botanicgardens.uw.edu/center-for-urban-horticulture/visit/getting-here/

Registration is required, please click the following link to register online by May 3rd: https://catalyst.uw.edu/webg/survey/celiacc/368007

8:00	Continental Breakfast
8:25 – 8:30	Steven Kahn, MB, ChB , University of Washington Introductory Remarks and Overview
Session I – Chair: George Ioannou	
8:30 – 9:10	Kitt Petersen, MD, Yale University Mitochondria and the Liver
9:10 – 9:50	Sakeneh Zraika, PhD, University of Washington Novel Mediators of Hepatic Glucose Production
9:50 – 10:30	Owen McGuinness, PhD , Vanderbilt University Regulation of Hepatic and Muscle Glucose Disposal during Infection and Inflammation
10:30 - 10:45	Coffee Break
10:45 – 11:25	Kristina Utzschneider, MD , University of Washington <i>NAFLD/NASH and Diabetes</i>
11:25 – 12:05	Varman Samuel, MD, PhD, Yale University NAFLD is a Disease for Endocrinologists: How Fatty Liver Leads to Hepatic Insulin Resistance
12:05 – 12:45	Sudha Biddinger, MD, PhD , Boston Children's Hospital Insulin Regulation of Lipid Metabolism and the Development of Hepatic Steatosis
12:45 – 2:00	Lunch
Session II – Chair: Sakeneh Zraika	
2:00 – 2:40	Jed Friedman, PhD , University of Oklahoma Maternal Diet and the Microbiome Accelerates Pediatric NAFLD in Mouse, Monkey, and Man
2:40 – 3:30	George Ioannou, MD , University of Washington Role of Cholesterol in Steatohepatitis
3:20 – 4:00	Kiran Bambha, MD , University of Washington New Therapies for the Management of Fatty Liver Disease

The Diabetes Research Center gratefully acknowledges the generous support of MERCK &CO, INC.; THE GEORGE & MARGARET ZIVELONGHI FOUNDATION GRAND CHAPTER OF WASHINGTON ORDER OF THE EASTERN STAR

To request disability accommodation contact the Disability Services Office at least ten days in advance at: (206) 543-6450/V, (206) 543-6452/TTY, (206) 543-7264/FAX or dscale-dscal





