

17TH ANNUAL CHICAGO DIABETES DAY

Saturday, May 20, 2023

8:30AM - 2PM CDT

The University of Chicago Biological Sciences
Learning Center, 1st Floor Auditorium,
924 E 57th St, Chicago, IL 60637



7:45 – 8:30 am REGISTRATION

8:30 – 9:15 am Keynote Presentation

Donald F. Steiner Award for Outstanding Diabetes Translation Research
Dr. Julie Schmittiel, PhD, MA Senior Research Scientist, Kaiser Permanente Division of Research *“Diabetes Prevention Translation Research: Strategies for Risk Identification, Screening, and Treatment”*

SHORT ORAL PRESENTATIONS

9:15 – 9:35 am **Andrea Graham, PhD** Assistant Professor, Northwestern University *“Designing digital interventions for eating disorders and weight management”*

9:35 – 9:55 am **Xuelin Lou, MD, PhD** Associate Professor, The Medical College of Wisconsin *“Dynamitin GTPase: a master regulator of membrane trafficking in Pancreatic beta cells”*

9:55 – 10:15 am **Solomon Afelik, PhD** Assistant Professor, University of Illinois at Chicago *“Molecular mechanisms underlying beta-cell neogenesis from adult pancreatic duct cells”*

10:15 – 10:35 am **Summer E. Hanson, MD, PhD, FACS** Associate Professor, The University of Chicago *“Engineered AdipoSe Therapeutics in Reconstruction (EASTR): Cell supplementation to target inflammation”*

10:35 – 10:50 am BREAK

10:50 – 11:35 am Keynote Presentation

Donald F. Steiner Award for Outstanding Diabetes Research
Alvin C. Powers, MD Joe C. Davis Chair in Biomedical Science and Professor of Medicine, Molecular Physiology and Biophysics, Vanderbilt University, Director, Vanderbilt Diabetes Center *“Pancreatic Islets and Diabetes: From Development to Genetics to Genomics to Function”*

11:35 am – 1:45 pm LUNCH AND POSTER SESSION

1:45 pm Award Presentation

Space is limited!
Visit <https://cvent.me/RPvvNR> to register now.

Physician Credit
The University of Chicago Pritzker School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Chicago Pritzker School of Medicine designates this live activity for a maximum of 2.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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