Advancing Precision Diabetes Medicine
The entire symposium will be presented in English.

*updated 09/10/2019

TUESDAY, OCTOBER 8
BREAKFAST INCLUDED WITH ROOM RATE

Plenary Session

MODERATOR: Stephen S. Rich, PhD, University of Virginia

9:00 – 9:15
Welcome, Introduction and Agenda Overview
Paul W. Franks, PhD and Stephen S. Rich, PhD
ADA Precision Diabetes Medicine Taskforce Co-Chairs

9:15 – 10:00
Perspectives on Precision Medicine from Diabetes Organizations
Louis Philipson, MD, PhD, University of Chicago, American Diabetes Association
John Nolan, MD, Trinity College Dublin, European Association for the Study of Diabetes
Christine G. Lee, MD, MS, National Institute of Diabetes and Digestive and Kidney Diseases

10:00 – 10:15
Perspective on Precision Medicine from a Person with Diabetes
João Nabais, PhD, Universidade De Évora, Portugal

10:15 – 10:25
Setting the Stage: Precision Diagnosis and Precision Therapeutics for Diabetes
Paul W. Franks, PhD, Lund University

10:25 – 10:45
BREAK – Coffee and Snacks Provided
Concurrent Roundtables: Session 1

10:45 – 12:15

**Precision Diagnosis**
*Improving Diagnosis of Known Types of Diabetes*
Andrew Hattersley, FRCP, University of Exeter
Stephen S. Rich, PhD, University of Virginia

**Precision Therapeutics**
*Using Genotypes and Phenotypes to Direct Clinical Management*
Ewan Pearson, FRCP, PhD, University of Dundee
Christine G. Lee, MD, MS, National Institute of Diabetes and Digestive and Kidney Diseases

12:15 – 13:45

**NETWORKING LUNCH**

13:45 – 14:00

**Innovative Medicines Initiatives Diabetes Projects**
*Partnerships for Precision Medicine in Diabetes*
Magda Gunn, PhD, Innovative Medicines Initiative

14:00 – 14:15

**Innovative Medicines Initiatives Beat-DKD**
*Preventing progression of cardiovascular/renal disease in diabetes. Time for Decision Support Systems to implement Precision Medicine*
Dick de Zeeuw, MD, PhD, University Medical Center Groningen

14:15 – 14:30

**Precision Clustering**
*Time for a new sub-classification of type 2 diabetes?*
Leif Groop, MD, PhD, Lund University

Concurrent Roundtables: Session 2
*(Participants Alternate from Morning Sessions)*

14:30 – 16:00

**Precision Diagnosis**
*Improving Diagnosis of Known Types of Diabetes*
Andrew Hattersley, FRCP, University of Exeter
Stephen S. Rich, PhD, University of Virginia

**Precision Therapeutics**
*Using Genotypes and Phenotypes to Direct Clinical Management*
Ewan Pearson, FRCP, PhD, University of Dundee
Christine G. Lee, MD, MS, National Institute of Diabetes and Digestive and Kidney Diseases

16:00 – 16:30

**Flash Poster Previews**
(Single-Slide, One-Minute Elevator Pitches on Posters)

16:30 – 17:30  BREAK – Refresh Before Dinner

17:30 – 19:00  Poster Reception
(hors d’oeuvres and drinks with poster presenters)

19:00  DINNER FOR ATTENDEES
Meal courtesy of Lund University Diabetes Centre

WEDNESDAY, OCTOBER 9
BREAKFAST INCLUDED WITH ROOM RATE

Plenary Session
MODERATOR: Paul W. Franks, PhD, Lund University

9:30 – 10:30  Stakeholder Discussion: Reclassifying Diabetes and Unmet Needs
Jessica Dunne, PhD, JDRF
Mark McCarthy, FRCP, PhD, Genentech and University of Oxford

10:30 – 11:00  Summary of Precision Diagnosis Roundtables and Discussion of Future Directions
Andrew Hattersley, FRCP, University of Exeter
Stephen S. Rich, PhD, University of Virginia

11:00 – 11:30  Summary of Precision Therapeutics Roundtables and Discussion of Future Directions
Ewan Pearson, FRCP, PhD, University of Dundee
Christine G. Lee, MD, MS, National Institute of Diabetes and Digestive and Kidney Diseases

11:30 – 12:30  Stakeholder Discussion: Research Gaps, Advancing Precision Diabetes Medicine
Jose C. Florez, MD, PhD, Massachusetts General Hospital, Harvard Medical School
John Nolan, MD, Trinity College Dublin, European Association for the Study of Diabetes

12:30 – 13:30  NETWORKING LUNCH

Writing Group Meeting
13:30 – 16:00  Precision Diabetes Medicine Writing Group Members