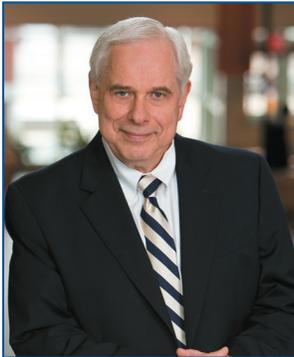


A TRIBUTE TO DR. ROBERT STANLEY SHERWIN FOR HIS SCIENTIFIC ACHIEVEMENTS

Friday, October 25, 2019

9:00AM – 4:00PM

Park Street Auditorium | 55 Park Street, New Haven



This symposium honors Dr. Robert Stanley Sherwin, CNH Long Professor Emeritus, for the breadth and depth of his scientific contributions to the field of diabetes and metabolism.

Over a long and wide-ranging career, Dr. Sherwin's work laid the foundation for several of the cornerstones of modern day diabetes management including helping to develop the insulin pump as well as seminal contributions to our understanding of the mechanisms underlying the body's response to hypoglycemia.

In his pursuit of a deeper understanding of the body's adaptations to diabetes, Dr. Sherwin was not confined by topic or technique. This is clearly exemplified by the speakers chosen for this symposium, who will highlight Dr. Sherwin's important contributions relating to integrated physiology, islet biology, immuno-metabolism, and the central nervous system signaling of metabolism.

Opening remarks from: Gary Desir, MD, Paul B. Beeson Professor of Medicine; Chair, Internal Medicine, Yale School of Medicine

Guest Speakers



Domenico Accili, MD

Russell Berrie Foundation
Professor of Diabetes,
Vagelos College of Physicians and
Surgeons, Columbia University



Stephanie Amiel, BSc, MBBS, MD, FRCP

Professor of Diabetes Research,
King's College, London



Judith Fradkin, MD

Former Director, National Institute
of Diabetes and Digestive and
Kidney Diseases



Rudolph Leibel, MD

Christopher J. Murphy Memorial
Professor of Diabetes Research,
Vagelos College of Physicians and
Surgeons, Columbia University



Kathleen Page, MD

Associate Professor of Medicine,
Keck School of Medicine,
University of Southern California



Li Wen, MD PhD

Associate Professor of Medicine
(Endocrinology),
Yale University



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<https://medicine.yale.edu/intmed/drc/about/symposia/>

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