Richard B. Horenstein, M.D., Memorial Lectureship

Wednesday, March 13, 2019
12:00 p.m. – 1:00 p.m.
Medical Center Auditorium (Shock-Trauma, T1R18)
at the University of Maryland School of Medicine, Baltimore

The Richard B. Horenstein, MD, Memorial Lectureship in the Department of Medicine Division of Endocrinology, Diabetes & Nutrition has been established in memory of Dr. Richard B. Horenstein, associate professor of medicine. Dr. Horenstein had an intellectual hunger for learning, and carried this passion into all aspects of his life and work. He was collegial, collaborative, compassionate, and a true "Renaissance Man." Dr. Horenstein came to the University of Maryland in 2001 as a fellow in the Division of Endocrinology, Diabetes & Nutrition and joined the full-time faculty in the Department of Medicine in 2004. He passed away in 2017 after battling cancer. The Horenstein Lecture was established to honor prominent individuals who have made significant contributions to the field of translational medicine.

2019 Speaker

RUSS ALTMAN, M.D., PH.D.
PROFESSOR OF BIOENGINEERING, GENETICS, MEDICINE, BIOMEDICAL DATA SCIENCE AND COMPUTER SCIENCE; DIRECTOR OF THE BIOMEDICAL INFORMATICS
STANFORD UNIVERSITY

“Integrating Diverse Data Sources to Understand Drug Response”

Sponsored by the The Mid-Atlantic Nutrition Obesity Research Center (NORC), and
The Program for Personalized and Genomic Medicine (PPGM)

CME sponsorship: Sponsored by the University of Maryland School of Medicine

Accreditation Statement: The University of Maryland School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Statement: The University of Maryland School of Medicine designates this continuing medical educational activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ADA Statement: If you require special accommodations to attend or participate in this CME activity, please provide information about your requirements by calling 410-328-6352 or (1-800-735-2258 TTY/voice) at least 5 business days in advance of the activity.

Learning Objectives: Upon completion of this activity participants should be able to:
1. Understand the basic physiology of regulation of human body weight.
2. Be aware of the range of experimental strategies being deployed to better understand this physiology.