UNVEILING ASMD:
A closer look into disease diagnosis and burden

Tuesday, February 11, 2020
Orlando, FL, USA
6:30 - 8:30 PM
Windermere X

Objective
To discuss the pathophysiology, presentation, and burden of Acid Sphingomyelinase Deficiency (ASMD).

Prof. Roberto Giugliani, MD, PhD
Federal University of Rio Grande do Sul (UFRGS)
Clinic Hospital of Porto Alegre (HCPA)

Topic: Genetic Basis and Clinical Manifestations

Dr. Melissa Wasserstein, MD
Children’s Hospital at Montefiore (CHAM)
Albert Einstein College of Medicine

Topic: Morbidity and Mortality

Dinner will be provided. Sanofi Genzyme (SGZ) may not provide meals to certain persons at this SGZ sponsored Satellite Symposium. By accepting a meal at this program, you represent that these descriptions do not apply to you: anyone prohibited from accepting things of value such as the food or drink at this event by any local, state or federal laws, or by his or her employer’s policies. Sanofi Genzyme thanks you for your understanding. In accordance with the PhRMA Code on Interactions with Healthcare Professionals, attendance at this program is limited to healthcare professionals. Accordingly, attendance by guests or spouses is not permitted.

This Satellite Symposium is not part of the official WORLD Symposium program, and WORLD Symposium does not approve or endorse any commercial products or services discussed during the Satellite Symposium or offered for sale by the corporate supporter of the Satellite Symposium. This Satellite Symposium is not approved for CME by WORLD Symposium or any other entity.

Eligibility: Registration for WORLD Symposium 2020 and an official name badge are required to attend this satellite symposium.