SANOFI INVITES YOU TO A SATELLITE SYMPOSIUM

FROM BENCH TO BEDSIDE: the Example of Pompe Disease

Tuesday, February 6th 11:45am – 12:45pm Grand Hall CD



The science behind ERT development: a focus on Pompe disease.

Clinical trials from the patient's perspective: Patient Reported Outcomes in the COMET trial.



Kelly George, PhD Principal Scientist, Lab Head Metabolic and Lysosomal Storage Disease Research



Susan Sparks, MD Head, Medical Neuro-Metabolic Global Medical Affairs, Rare Disease

Case switching examples of LOPD patients changed from alglucosidase alfa to avalglucosidase alfa.

Scientific discussion on patient management before, during and after switch for proper monitoring and follow-up.

Future directions to improve the lives of patients with Pompe disease.



Kenneth Berger, MD Global Rare Medical Disease Pipeline Lead, Sanofi Clinical Professor of Medicine, NYU Grossman School of Medicine



Priya Kishnani, MD C.L. and Su Chen Professor of Pediatrics

Medical Director, YT and Alice Chen Pediatrics Genetics and Genomics

Center Division Chief, Medical Genetics

Professor of Molecular Genetics and Microbiology, Duke University Medical Center



Shafeeq Ladha, MD

Ira A. and Mary Lou Fulton Chair in Motor Neuron Diseases

Medical Director, Gregory W. Fulton ALS and Neuromuscular Diseases Center

Division Chief, Neuromuscular Disease Section

Professor of Neurology, Barrow Neurological Institute

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