



2023 Sponsored Symposia

These Sponsored Symposia are held in conjunction with the 2023 Annual Meeting. All in-person Annual Meeting attendees have access to the Sponsored Symposia. These sessions add value to the Annual Meeting attendee experience.

Johnson&Johnson

The Role of Antivirals for Prevention and Treatment of Dengue

Friday, October 20, 6:15 p.m. – 8:00 p.m.
Grand Hall J - Ballroom Level (East Tower)

Dengue is the most prevalent arboviral disease in human beings, with 3-6 billion people living in areas with risk of disease transmission, and with an estimated 390 million dengue infections and ~100 million dengue cases annually. There are currently no approved antivirals available to treat dengue, and preventative vaccines available do not offer protection against all serotypes. The only treatment against dengue is the preventive and supportive care. There is a strong need for integrated management of Dengue that includes preventive and therapeutic approaches to halt spread of this devastating disease.

6:15 PM – 6:20 PM

Opening and Introduction

Tine De Marez

Compound Development Team Leader – Dengue, Titusville, NJ, United States

6:20 PM – 7:00 PM

Promises and Challenges with Dengue Vaccines

Anna P. Durbin

*Professor, International Health and Director, Center for Immunization Research
Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States*

JNJ-1802 for Pre-exposure Prophylaxis of Dengue

Anna P. Durbin

*Professor, International Health and Director, Center for Immunization Research
Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States*

7:00 PM – 7:20 PM

Perspectives of populations benefiting from an antiviral to prevent dengue

Aaron Farmer

Director, Chief of Virology, Armed Forces Research Institute of Medical Sciences , Bangkok, Thailand

7:20 PM – 7:40 PM

Deployment of antivirals as a tool for outbreak control in endemic communities

Serge Masyn

Director Data Sciences, Janssen R&D, Beerse, Belgium

7:40 PM – 8:00 PM

Moderated Q&A

Tine De Marez

Compound Development Team Leader – Dengue, Titusville, NJ, United States