ASTMH Annual Meeting

TropMed26

November 18-22, 2026

Gaylord National Harbor, MD, USA

(adjacent to Washington, DC)

ASTMH
AMERICAN SOCIETY OF TROPICAL MEDICINE & HYGIENE
ADVANCING GLOBAL HEALTH SINCE 1903

Advancing Science for Tropical Medicine and Health

Livestream Session Schedule-at-a-Glance

Livestream Sessions

The Livestream Registration package offers a curated selection of the best science across a variety of tropical medicine/global health foci.

Sessions Designated for Educational Content

Sessions designated with an icon for Educational Content feature an instructive/didactic format on specialized topics by field experts, reviews of novel therapeutics, diseases, and public policy content.

This schedule is subject to change.

Livestream access is made possible thanks to generous support from GiveWell

Time Zone: All sessions will be held in the United States Eastern Standard Time (EST) Zone or UTC-5

Wednesday, November 18, 5:30 p.m. - 7 p.m.

Plenary Session 1: Plenary Session I: Commemorative Lecture and Awards Program
Opening Keynote Commemorative Lecture: Delese Mimi Amoakoa Darko, *Director General, African Medicines Agency*

Thursday, November 19, 8 a.m. - 9:45 a.m.

Symposium 2: Transforming VL Care: New Evidence, Oral Treatment Innovation and Pathways to Elimination

Thursday, November 19, 10:15 a.m. - 11 a.m.

Plenary Session 14: Plenary Session II: Charles Franklin Craig Lecture
Marcus Lacerda, *Director, TDR, the Special Programme for Research & Training in Tropical Diseases, WHO*

Thursday, November 19, 11:15 a.m. - 1 p.m.

Symposium 15: Alan J. Magill Malaria Eradication Symposium

Thursday, November 19, 1:15 p.m.- 2:30 p.m.

Late-Breaker Abstract Session 28: Late-Breakers in Basic Science I

Thursday, November 19, 2:45 p.m.- 4:30 p.m.

Symposium 30: The Comeback: Measles Across the Americas

Friday, November 20, 9 a.m. - 10:45 a.m.

Symposium 55: The Evolving Role of the US Government in Advancing Science for Global Health

Friday, November 20, 11:15 a.m. - Noon

Plenary Session 67: Plenary Session III: President's Address
Terrie E. Taylor, *ASTMH President*

Friday, November 20, 12:15 p.m.- 1:30 p.m.

Late-Breaker Abstract Session 69: Late-Breakers in Clinical and Applied Sciences I

Friday, November 20, 1:45 p.m.- 3:30 p.m.

Symposium 72: Program Chair Hot Topic Symposium: Outbreaks of Emerging and Re-emerging Pathogens Keep Happening!

Friday, November 20, 4 p.m.- 5:45 p.m.

Symposium 83A: Mpox as a Sentinel Event: Redesigning One Health Surveillance for Endemic-to-Global Spillover Pathogens

Saturday, November 21, 9 a.m. - 10:45 a.m.

Symposium 97: The EVITA Dengue Trial: A School-based Cluster Randomized Controlled Trial on the Efficacy of *Wolbachia*-infected *Aedes aegypti* Releases for the Prevention of Arboviral Infection in Brazil

Saturday, November 21, 11:15 a.m. - 1 p.m.

Symposium 109: Severe and Fatal Rickettsial Diseases: Epidemiology, Emerging Threats, and Diagnostic Challenges

Saturday, November 21, 1:15 p.m.- 2:30 p.m.

Late-Breaker Abstract Session 123: Late-Breakers in Virology I

Saturday, November 21, 2:45 p.m.- 4:30 p.m.

Symposium 126: Chagas Disease in the Americas - Mounting Evidence of Complex Transmission Cycles

Saturday, November 21, 5 p.m.- 6:45 p.m.

Symposium 138: 75 Years of Iconic Epidemiology: CDC Disease Detectives of the Epidemic Intelligence Service (EIS)

Sunday, November 22, 8:30 a.m. - 10:15 a.m.

Symposium 150: Going Farther Together: The Power of Partnership and Collective Advocacy

Sunday, November 22, 10:30 a.m. - 11:30 a.m.

Plenary Session 162: Plenary Session IV: Closing Keynote Panel: Toward a New World Order for Global Health
Javid Abdelmoneim, *International President, Médecins Sans Frontières*
Anthony S. Fauci, *Distinguished University Professor, Georgetown University School of Medicine*
Nekoye Otsyula, *Global Medical Affairs Director for Malaria, Novartis*
John Nkengasong, *Executive Director, Higher Education at the Mastercard Foundation*

Sunday, November 22, 11:45 a.m. - 1:30 p.m.

Symposium 163: Innovations in Surveillance and Response: Outbreaks You've Never Heard of Because CDC Was There