



WHEN MALARIA CLAIMS ONE LIFE EVERY MINUTE, IT'S TIME TO CHANGE THE WAY YOU TEST.

Revolutionize your lab's diagnostic accuracy with the **molecular** performance of *illumigene*[®] Malaria.

ASTMH 65th Annual Meeting | Sponsored Symposium

Monday, November 14 | 7:15 – 9 PM

(see back for program details)



100
PARASITES NECESSARY
PER MICROLITER TO
DETECT MALARIA BY USING
MICROSCOPY



ONLY 0.25-2
PARASITES NECESSARY PER
MICROLITER TO DETECT MALARIA
BY USING *illumigene*[®]



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PARASITES NECESSARY PER
MICROLITER TO DETECT
MALARIA BY USING RDT's



ASTMH 65TH ANNUAL MEETING | SPONSORED SYMPOSIUM

Monday, November 14 | 7:15 – 9 PM

Atlanta Marriott Marquis Hotel | Marquis D Meeting Room, Marquis Level

Two key experts will share insights on the challenges and advances for diagnosing Malaria in two different settings: pre-elimination areas in developing countries and imported Malaria to developed countries.

Guest Speakers

- **Professor Daouda Ndiaye, PharmD, MsC, PhD**

Professor of Parasitology and Mycology and Director of the Sengal African Centre for Excellence on Genomic and Infectious Diseases, based at the University Cheikh Anta Diop, Senegal. He gained his PhD from Harvard University and is currently a visiting scientist at the Harvard TH Chan School of Public Health, Department of Immunology and Infectious Diseases.

- **Dr. Carlo Severini**

Senior Researcher at the Department of Infectious, Parasitic and Immunomediated Diseases (MIPI), Istituto Superiore di Sanità, in Rome, Italy. He is also the Italian responsible for the “WHO-Collaborating for Research and Training in Tropical Diseases Control.”