

Hosted by



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## MALARIA INNOVATION MEDIA BOOTCAMP

An online media [workshop](#) hosted by the [RBM Partnership to End Malaria](#) and partners ahead of the [American Society of Tropical Medicine and Hygiene \(ASTMH\)](#) Annual Meeting.

On 15 November, the RBM Partnership to End Malaria and partners will hold an online crash-course on the promising and robust malaria innovation pipeline, in the lead up to the American Society of Tropical Medicine and Hygiene (ASTMH) Annual Meeting.

These sessions will feature an informative overview of the latest news, opportunities and challenges in the fight against malaria from a range of scientific experts and organizations from around the globe.

The event will also provide participants with an opportunity to ask technical questions, as well as to build relationships with representatives from the global malaria community.



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**Date:**

Monday 15th November 2021

**Time:**

09:00 – 11:00 EST

14:00 – 16:00 GMT

15:00 – 17:00 CET

**Language:**

English (with French interpretation)

**Register for the bootcamp:**

Please register your attendance and submit your questions

[REGISTER](#)

## Agenda

Time (GMT)	Agenda	Speakers
14:00 – 14:20	<b>Welcome and malaria innovation context setting</b>	Dr Abdourahmane Diallo, CEO, RBM Partnership to End Malaria  Dr Fredros Okumu, Director of Science, Ifakara Health Institute
14:20 – 14:45	<b>Vector control: Insecticide resistance and genetic advancements</b>  Discover the current challenges in vector control, products and initiatives to address these and what's next	Dr Nick Hamon, CEO, IVCC  Krystal Birungi, Field Entomology Coordinator, Target Malaria
14:45 – 15:00	<b>Malaria drug pipeline</b>  Learn about the key challenges in anti-malarials and the promising new medicines in development	Dr Alexandra Cameron, Senior Technical Manager for Malaria, Unitaid  Dr David Reddy, CEO, MMV
15:00 – 15:15	<b>Surveillance</b>  Discuss the importance of genetic, febrile and case surveillance in malaria programmes	Dr Ifeyinwa Aniebo, Senior Research Scientist, Health Strategy and Delivery Foundation, Nigeria
15:15 – 15:55	<b>The search for malaria protection for all ages (vaccines + biologicals)</b>  Hear about the robust and innovative malaria vaccine pipeline, monoclonal antibodies and the role of donors in mRNA vaccine development	Dr Ashley Birkett, Director, PATH Malaria Vaccine Initiative (MVI)  Holm Keller, Chairman, kENUP Foundation  Dr Neville K. Kisalu, Scientist, US National Institute of Allergy and Infectious Diseases
15:55 – 16:00	<b>Thank you and close</b>	Dr Charity Binka, Founder, AMMREN

