

AMP 2024 Annual Partners' Meeting

Theme: Sub-national tailoring and prioritization - Technical and operational learning

February 19 - 20, 2024

Final version: February 14, 2024

Mövenpick Hotel & Residences Nairobi

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Email address: hotel.nairobi@movenpick.com Meeting registration (in-person and virtual):

https://allianceformalariaprevention.com/about/amp-annual-partners-meeting/

The 2024 AMP annual partners' meeting will cover the following topics over two days:

- 1. Stratification, sub-national tailoring and prioritization: Optimization of vector control in the context of limited resources
- 2. Successes and challenges in adapting the ITN approach
- 3. Climate, waste and ITNs

Day 1: February 19, 2024		
8:00 – 8:45	Arrival and registration	
8:45 – 9:00	Welcome to AMP partners and self-introductions Mr Jason Peat (IFRC and AMP Chair)	
9:00 – 9:05	Welcome from Kenya Ministry of Health Dr Joseph Lenai (Director- Preventive, Promotive Health Services and Disease Control, Kenya Ministry of Health)	
9:05 – 9:10	Welcome from IFRC Africa Regional Office Mohammed Mukhier (IFRC Regional Director, Africa)	
9:10 – 9:15	Welcome from the RBM Partnership to End Malaria Dr Michael Charles (CEO, RBM Partnership to End Malaria)	
9:15 – 9:35	Global scaleup of ITNs in the 2000s and applicable lessons for the current and future context	

	Cordelia Kenney (Independently Affiliated Research Consultant)
9:35 – 9:50	Three billion nets and 20 years of mass campaigns: Procurement trends and forecasting the next five years Cedric Mingat (Results in Health) and Munashe Madinga (CHAI)
9:50 – 10:00	Discussion/Q&A
10:00 – 10:05	Recognizing early efforts of Ministries of Health and partners Michael Charles and Marcy Erskine
10:05 – 10:35	Coffee/tea break
10:35 – 10:40	Introduction to session Stratification, sub-national tailoring and prioritization: Optimization of vector control in the context of limited resources Moderator: Victor Alegana (WHO)
10:40 – 11:00	Overview from WHO: Defining the terms and an overview of the approach Beatriz Galatas (WHO)
11:00 – 11:20	Vector control prioritization: Global Fund Grant Cycle 7 lessons learned and efforts to ensure ITN optimization Kate Kolaczinski (Global Fund)
11:20 – 11:35	Discussion/Q&A
11:35 – 11:55	Stratification and sub-national tailoring for ITNs: Results of applying the methods in Ghana Otubea Owusu Akrofi (NMEP)
11:55 – 12:05	Discussion/Q&A
12:05 – 13:00	Lunch
13:00 – 13:05	Continuation of session Moderator: Victor Alegana (WHO)
13:05 – 13:25	Difficult decision-making for prioritization and optimization in support of maximizing resources for ITNs: The case of DRC
	Prioritization for vector control in the face of limited resources: The case of
13:25 – 13:45	Senegal Serigne Amdy Thiam (NMCP)
13:45 – 14:05	Discussion/Q&A
14:05 – 14:30	Coffee/tea break

14:30 – 14:50	A mixed method framework for the deprioritization of ITNs, codesigned with stakeholders and applied to Ilorin, Kwara Ifeoma Ozodiegwu (Loyola University)
14:50 – 15:10	Evaluating the operational feasibility and impact of ITN deprioritization in urban areas in Kwara State Eleanore Sternberg (Tropical Health)
15:10 – 15:30	Discussion/Q&A
15:30 – 15:50	Guinea urban microstratification: Progress, challenges and next steps Abdourahamane Diallo (NMCP)
15:50 – 16:00	Discussion/Q&A
16:00 – 16:05	Wrap up day 1
16:05 – 18:00	Networking/bilateral meetings
18:00 – 20:00	AMP Annual Partners Meeting Cocktail

Day 2: February 20, 2024		
9:00 – 9:05	Introduction to session: Successes and challenges in adapting the ITN approach Moderator: Baltazar Candrinho (NMCP, Mozambique)	
9:05 – 9:25	Implementation of multiple strategies to optimize delivery of ITNs and SMC together: Kwara State, Nigeria Bashir Oyetunji (Kwara SMEP), John Ocholi (SFH), Orezi Adhekoyibo (CRS)	
9:25 – 9:45	Togo: Adjusting ITN allocation from people to sleeping spaces – Decision-making and outcomes Fazazi Bah-Traore (NMCP)	
9:45 – 10:05	Discussion/Q&A	
10:05 – 10:30	Coffee/tea break	
10:30 – 10:50	Transitioning to community-based distribution in high-burden districts for a lasting net coverage: Successes, challenges and recommendations from Burundi Pierre Sinarinzi (NMCP)	
10:50 – 11:10	South Sudan: Addressing challenges for ITN distribution through adapted strategies Joseph Puok (NMCP)	

11:10 – 11:30	Discussion/Q&A
11:30 – 11:50	Considerations for adapted operational ITN strategies Marcy Erskine (IFRC/AMP)
11:50 – 12:00	Discussion/Q&A
12:00 – 13:00	Lunch
13:00 – 13:15	Introduction to the session: Climate change and malaria Moderator: Abdisalan Noor (Harvard School of Public Health)
13:15 – 14:00	 Climate change and vector control Climate impacts and vector control with ITNs Akuzike Tauzi Banda, NMCP Malawi Impact of climate change on the fight against malaria in Madagascar Hasina Ramiandrisoa, NMCP Madagascar Guarding resilience: ITN provision in climate-stricken communities Mah Talat, IHHN Pakistan
14:00 – 14:15	Discussion/Q&A
14:15 – 14:45	Break
14:45 – 15:00	Vector control with ITNs: The environmental footprint Sid Rupani and Lilia Gerberg (Global Fund and PMI)
15:00 – 15:45	 Waste management and end-of-life nets: Successes and challenges Ghana and Sierra Leone school-based distribution Prince Owusu, PMI/Evolve Solid waste management of the massive mosquito net campaign 2022-2023 Ines Antonio, NMCP Mozambique Developing an evidence-based approach to end-of-life nets in Nigeria: Project EOLIN - A public private partnership Fatima Ali, NMEP Nigeria
15:45 – 16:00	Discussion/Q&A
16:00 – 16:10	Closing remarks Dr Abdisalan Noor (Harvard School of Public Health)
16:10 – 16:15	AMP awards and close of meeting AMP Core Group
16:15 onwards	Networking/bilateral meetings