

5th IRS IRM Priorities Work Stream meeting

Monday 3 February 2020
Room Lindbergh/Morane
10:30 – 13:30

Co-leaders: Mark Hoppé & Dereje Dengela
Rapporteur: Robert Jones

Agenda		
Time	Title	Speaker
10:30 – 10:40	Welcome and introduction	Mark Hoppé Dereje Dengela
10:40 – 10:55	IRS – Impact and opportunities	
	<ul style="list-style-type: none"> • NgenIRS Project – Catalytic market impact and evidence of cost-effectiveness and impact of 3GIRS in combination with LLINs 	Molly Robertson
10:55 – 11:40	Practical implementation of resistance management	
	<ul style="list-style-type: none"> • Windows of selection and windows of dominance in the evolution of insecticide resistance in human disease vectors 	Andy South
	<ul style="list-style-type: none"> • Practical experience of sub-nation rotation of insecticides in PMI supported IRS countries 	Bradford Lucas
	Panel discussion with presenters (Q&A)	All
11:40 – 13:10	Innovative approaches to optimize planning, implementation quality and impact of IRS	
	<ul style="list-style-type: none"> • New developments and best practices in IRS training 	Allan Were
	<ul style="list-style-type: none"> • Harmonized IRS capacity building and preliminary findings from a review of the entomological surveillance fellowship: Experience from E8 regional capacity development and training. 	Chadwick Sikaala

	<ul style="list-style-type: none"> • Result of community level evaluation of Imergard™ wettable powder (WP): a new potential molecule for IRS 	Sarah Moore
	<ul style="list-style-type: none"> • Use of mobile technology for real-time data collection and improved decision making in IRS: the Burkina Faso experience 	Mariandrea Chamorro
	<ul style="list-style-type: none"> • Leveraging routine data sources for vector control decision-making: country-specific examples 	Sara Burnett
	<ul style="list-style-type: none"> • Rational deployment of vector control interventions and impact of IRS on malaria incidence and entomological indicators: Result from descriptive analysis of routine health facility and entomological data 	Shadreck Mulenga Leonard Dandalo
	Panel discussion with presenters (Q&A)	All
13:10 – 13:20	IRM MOOC update	Mark Hoppé
13:20 – 13:30	Summary and close	
	<ul style="list-style-type: none"> • Key learning points • Proposals for the future activities 	Mark Hoppé Dereje Dengela