



RBM VECTOR CONTROL WORKING GROUP (VCWG)
14th Annual Meeting 30 January-1st February 2019

Moevenpick hotel
Route de Pré Bois 20, 1215 Geneva

4th IVM, Evidence and Capacity Work Stream meeting

Thursday 31 January 2019
Room Lindbergh/Morane
14:30 – 18:00

Co-leaders: Josiane Etang & Michael Macdonald
Rapporteur: Robert Jones

IVM Evidence and Capacity Work Stream Mandate

1. Generate and share evidence on integration of all vector control tools, including lessons from other regions and disease eradication programs;

IVM Evidence and Capacity Work Stream Mandate

2. Work with WHO and RBM partners to build entomology and vector control capacity at all levels in endemic countries.

2018/2019 IVM Workplan Projects

1. Directory of training institutions, programs and resources. Support roll-out of Global Vector Control Response
2. Build capacity to manage Insecticide Resistance in the WHO Africa Region
3. Share best practices for entomological monitoring and outdoor/residual transmission across regions.
4. Improve IVM in Humanitarian Emergencies.

Agenda

Time	Title	Speaker
14:30 – 14:35	Work Stream introduction	Josiane Etang Michael Macdonald Prosper Chaki
14:35 – 14:45	Tools for mapping training opportunities and vector control needs assessments	Konstantina Boutsika
14:45 – 15:00	Modelling work on Haiti vectors	Tom Smith
15:00 – 15:15	Integrating <i>Aedes</i> into existing malaria vector surveillance and control system in Africa	Mamadou Coulibaly
15:15 – 15:30	ANVR: Filling the gap in vector control in the African Region	Birkinesh Ameneshewa
15:30 – 16:00	Afternoon break / coffee, tea, fruit juices, sweet snack	

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16:00 – 16:15	Integrating scientific strategy with governance	Eva Veronesi
16:15 – 16:30	APMEN VCWG on-line technical resource exchange	Michael Macdonald
16:30 – 16:45	Revelations of larval mosquito respiration	Herbert Nyberg

IVM Evidence and Capacity-Building work plan

16:45 to 18:00

- **Capacity – building**, including on-line and regional networks
Konstantina, Eva and Michael, Prosper
- **ANVR collaboration**, including integrating *Anopheles* and *Aedes* surveillance systems
Mamadou and Birkinsh
- **Vector Control in Humanitarian Emergencies**
Valentina and Michael