

# Technical Review Panel Member

## Curriculum Vitae

Name: Seraphine Adibaku Dr.  
 Nationality: Ugandan  
 Additional languages: English, Kiswahili  
 Expertise: Malaria and RSSH

### Qualifications

Qualification	Institution	Department	Year
MPH	Tulane University, New Orleans, Louisiana, USA	School of Public Health and Tropical Medicine	1992
MBCbB	Makerere University	School of Medicine	1983

### Employment History

Employer	Position	Place	Year
Various	Independent Consultant	Kampala, Uganda	6/2015 to current
Management Sciences for Health (MSH)	Senior Technical Advisor, Malaria	Juba, South Sudan	06/2013 - 03/2015
Ministry of Health, Uganda	Head, Uganda Malaria Research Centre	Kampala, Uganda	03/2012 - 06/2013
Ministry of Health, Uganda	Programme Manager, National Malaria Control Programme	Kampala, Uganda	06/2010 – 03/2012

Moyo District Local Government	Director, District Health Services	Moyo, Uganda	09/1999 – 06/2010
The Association of Volunteers in International Service (AVSI)	Health Programme Coordinator	Hoima, Uganda	01/1998 – 09/1999
Aktion Afrika Hilfe (AAH)	Team Leader, Refugee Health Care Programme	Arua, Uganda	02/1995 – 01/1998

## Relevant Publications

1. Malaria in Uganda: Challenges to control on the long road to elimination. II. The path forward: *Acta Tropica* July 2011
2. The affordable medicines facility-malaria--A success in peril: *Malaria Journal* November 2012
3. Bioefficacy of long-lasting insecticidal nets against pyrethroid-resistant populations of *Anopheles gambiae* s.s. from different malaria transmission zones in Uganda: *Parasites & Vectors* May 2013
4. The Changing Landscape of Malaria Case Management in Uganda: Decades of Struggle with Evolving Malaria Case Management Strategies and Drug Policies: *Malaria Chemotherapy Control & Elimination*, May 2014
5. Field-based quality monitoring of Malaria Rapid Diagnostic Tests in Resource Limited Settings: Experience from Uganda: *The American journal of tropical medicine and hygiene* Volume 93 No. 4, October 2015
6. A multicentre, randomised, non-inferiority clinical trial comparing a nifurtimox-eflornithine combination to standard eflornithine monotherapy for late stage *Trypanosoma brucei* gambiense human African trypanosomiasis in Uganda: *Parasites & Vectors* February 2018