

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