

Swaib is a PhD candidate at the London School of Hygiene and Tropical Medicine (LSHTM), where he is investigating the effect of early-life, life-course and genetic factors on the development of later blood pressure in Ugandan adolescents aged 10 and 11 years. Prior to starting his PhD, Swaib worked for close to 10 years with the MRC/UVRI & LSHTM with the Entebbe Mother and Baby Study (EMaBS), a birth cohort of 2507 mother and baby pairs from Entebbe municipality and Katia sub-county in Wakiso district, Uganda. Swaib's PhD at the LSHTM is funded by the Commonwealth scholarship.

Swaib's research interests are in the developmental origin of health and disease, Non-communicable disease epidemiology, life-course and genetic epidemiology, which is the basis of his PhD at the LSHTM. In line with this, he spent time at Wellcome *Trust Centre for Human Genetics*, University of Oxford as Visiting Fellow in Human Genetics, with funding from MUII. Previously his work aimed at understanding the epidemiology of tuberculosis, allergic conditions (such as asthma and eczema) and worm infections.

He holds a Master of Science in Epidemiology from the LSHTM, 2012 and Bachelor of Medicine and Bachelor of Surgery at Makerere University, 2005. He completed a ministry of Health (MoH) Uganda internship at Mulago and Gulu Hospitals. Earlier as a medical student, Swaib had an opportunity to undertake medical elective training at the National TB and Leprosy Programme in the MoH, Uganda.