

Supporting, Mobilizing, and Accelerating Research for Tuberculosis Elimination



Early Stage Investigator Program

BACKGROUND

TB research focused on the locally-driven priorities of high-burden countries is a vital component to strengthening local capacity. SMART4TB launched the Early Stage Investigator (ESI) Training and Mentorship Program to train and support the next generation of TB investigators to develop, implement, and lead their own studies aligned with their national and local TB research priorities.



Create a rigorous fourphase program to develop, present, and implement a research project aligned with SMART4TB's and National TB Programs' priorities.



CURRICULUM

A cross-disciplinary SMART4TB team presents topics including how to design studies, develop research questions and concepts, and engage with community partners.



PARTICIPANTS

Early stage Investigators from USAID-approved national TB programs and implementation partners.



Mozambique, Nigeria, Philippines, South Africa, Uganda, Vietnam, and Zambia

Patricia Turimumahaoro

SMART4TB Scholar, Uganda

"I found the SMART4TB program

particularly intriguing because of its

focus on developing a country-driven

management dashboard to determine

completing TB evaluation compared to

if it increases the number of contacts

other data-collection methods."

research agenda. I am exploring the

use of a digital case-based contact

WHAT SMART4TB SCHOLARS ARE SAYING

The most recent cohort of SMART4TB Scholars had 49 participants representing six countries with overall completion rates for the program at nearly 100%.



Emma Mungomba SMART4TB Scholar, Zambia

"The SMART4TB program equipped me with the capacity to identify specific, yet unanswered problems and apply a scientific approach to conducting research on socioeconomic, demographic, and other factors associated with TB infections among recipients of care currently on antiretroviral therapy."



Ngoc Anh Le Thi SMART4TB Scholar, Vietnam

"Being a part of the SMART4TB Early Stage Investigator program is an invaluable chance for young health practitioners to become skilled, experienced researchers step-by-step. My research regarding adverse events in oral regiments in Vietnam is an important project for my country's efforts to treat TB."

ABOUT SMART4TB

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