## THE ROUX PRIZE

FOR TURNING EVIDENCE INTO HEALTH IMPACT

Devising data-driven solutions to prevent and treat infectious diseases in Nigeria and beyond.

As a physician and epidemiologist, **Prof. Abubakar** has devoted his career to addressing health disparities at the population level and finding solutions that directly improve health for many people.



Reduce inequities and improve opportunities for health care.

## **ACTION**

- Acted as Scientific and Technical Adviser to the Nigeria Presidential Taskforce on COVID-19 and to the UK's COVID monitoring efforts
- Conducted tuberculosis studies on control and treatment, including new vaccine trials which shortened treatment time; served as chair of WHO Strategic and Technical Advisory Group for Tuberculosis
- Investigated emerging infections and their causes, with new insights into vectors and animal reservoirs
- Led University College
  London-Lancet Commission on
  Migration and Health
- Led the Lancet Nigeria Commission to produce a custom Burden of Disease analysis of Nigeria's health system

## **IMPACT**



Guided national response and vaccination policy during the COVID-19 pandemic by gathering evidence



drug-resistant tuberculosis and access to TB treatment, contributing to a **2% annual decrease** in new cases of tuberculosis

Improved diagnosis of



Revealed new insights into the spread of Mpox, Crimean-Congo hemorrhagic fever, and Lassa fever



Influenced national, regional, and global policy concerning health care for migrant populations



Law passed in Nigeria mandating basic health insurance and creating a fund to cover the **83 million** poorest Nigerians 2023 WINNER



## PROF. IBRAHIM ABUBAKAR

Pro-Provost (Health) and Dean, Faculty of Population Health Sciences University College London

Improved access to health care for underserved populations in Nigeria and beyond

I believe that if we work collectively together, one chip at a time, it is possible to make a difference to health inequalities and improve health coverage."

PROF. IBRAHIM ABUBAKAR



UNIVERSITY of WASHINGTON