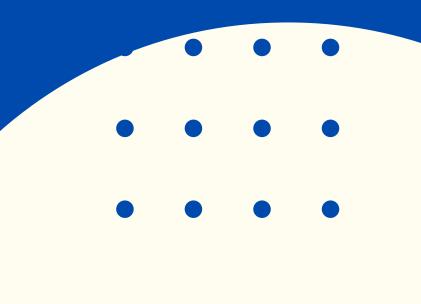


AMR IN THE COMMUNITY SYMPOSIUM

MARCH '22

SHARING IDEAS AND DEVELOPMENT OF UNDERSTANDING TO TACKLE AMR IN THE COMMUNITY



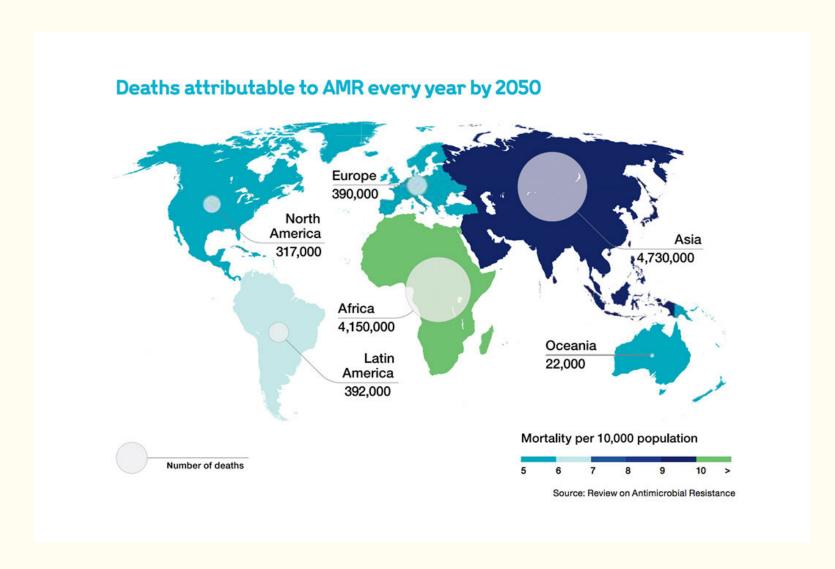
AMR in the Community Symposium March '22

AMR- A Global Health Threat



Bacterial AMR infections accounted for around 1.27 million deaths in 2019*

AMR places a significant strain on individuals and healthcare systems alike



AMR in the Community

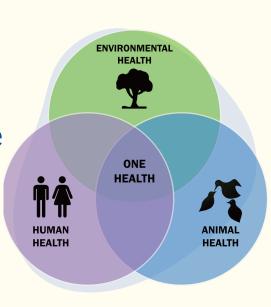
A paucity of community research particularly in LMICS

Majority of surveillance done in tertiary hospitals

Critical to develop standardised, reproducible, and viable surveillance methods for measuring AMR and antimicrobial use in the community in order to inform policy and intervention development.

One Health Approach

Research, surveillance
 & policies need a one
 health approach to
 tackle AMR in the
 community



*Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis



The Call

- Clinicians, Pharmacists,
 Microbiologists, Public
 health experts,
 Researchers,
- Poster Presentation
- Abstract Presentation
- International collaborative network