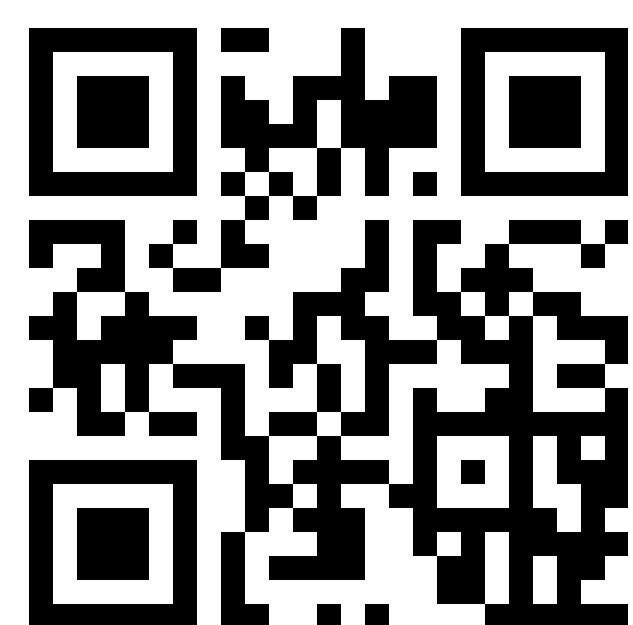


The CGIAR Antimicrobial Resistance Hub applies a One Health approach to contribute to mitigating the effects of antimicrobial resistance (AMR) globally, and to support the efforts of low- and middle-income countries (LMIC's) in controlling agriculture-associated AMR risks through promoting and facilitating transdisciplinary partnerships.

The AMR hub generates evidence on links between agriculture and public health outcomes and develops solutions that are locally relevant and applicable. Research on how to best implement and scale workable solutions is embedded in capacity development activities and supported through advocacy for enabling policies. These ambitions need effective partnerships across disciplines, which are at the heart of the AMR hub.



For more information



Benefits

- New significant transdisciplinary partnerships around AMR
- Urgently needed evidence on ways to mitigate agri-food system associated AMR risks
- Strengthened advocacy and communication on agri-food system associated AMR
- Compelling evidence and support for donors on critical AMR research gaps in LMICs
- A growing, well-managed CGIAR AMR research portfolio facilitating collaboration between CGIAR centers and CGIAR research programs
- Improved access for national science partners to international AMR research community

Supported by



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Managing partners

