

AMR Champion Workshop

Day 2

Developing interdisciplinary collaborations
for AMR research

Developing interdisciplinary collaborations

- Pitches organised into thematic clusters
- Identifying ways to achieve interdisciplinarity
- Project planning
- Feedback

Groups

Group	Theme cluster	Pitches
A	Policy development	1, 16, 24
B	Diagnostics, testing	7, 14, 17, 35
C	Built environment & behaviour in healthcare settings	2, 11, 12, 34
D	Farming, food supply & regulation	6, 10, 13
E	Environment & ecosystems	3, 15, 22, 23
F	Public engagement	5, 9, 21, 25
G	Professional practice & AMR	18, 19, 20, 28, 29, 32, 33
H	Migration	4, 30, 31
I	Antibiotic use in LMIC	8, 26, 27

Workshop activities

1. Group discussion: achieving interdisciplinary research on AMR in themed areas
 - ❖ Key issues prompts
2. Development of specific project ideas / collaborations
 - ❖ In theme groups or breakout into small groups
3. Feedback: Challenges & solutions
 - ❖ Flip chart sheet / post its record key challenges & suggested solutions

Key issues to consider

- How and what could different disciplines contribute?
 - ❖ What does each view as the key problem?
- Key Challenges
 - ❖ How to make it attractive to funders
 - ❖ How to manage and sustain an interdisciplinary team
 - Is there a lead discipline/department or is it a collaboration?
 - How to facilitate cross-fertilisation between disciplinary work
 - Are there (actual or potential) networks, meetings, institutions or other resources that could help support your interdisciplinary work?
 - ❖ How to write up joint findings & where to publish?