CONTENT

02

1. DRIVERS

The JPIAMR-funded Project B2B2B aims to bring globally emerging AMR diagnostics into the AMR Insights Technology Database. Each diagnostics technology will get its own 'Technology Page'.
The 'Technology Page' provides a compelling picture of your AMR diagnostic technology.

| Visibility and Accessibility | Information Sharing and Collaboration | Partnerships and Development | Resource for Stakeholders | Advancing Research and Innovation |

AMR INSIGHTS
TOWARDS A WORLD FREE FROM AMR

2. INCLUSION CRITERIA

- Premarket (R, D, Validation; all TRLs)

- Human use; animal use optional

- Identification (ID) & Susceptibility (AST)

- Bacteria & other micro-organisms

- All infectious disease areas

3. BENEFITS

Expose your diagnostics technology

Easy to share on social media

Online pitch of your technology

Higher chance of partnership

No costs involved

05

4. WHO CAN SUBMIT

- Academic Research Groups
- All other Research Groups
- Start-ups & SMEs
- Multinationals
- Other

5. FLOW OF PROCESS

Read more

Complete online form

Check new Technology Page

Your Page online

Update when needed

Show the world your emerging microbial diagnostics!

SUBMISSION POSSIBLE:

Dec 2023 - Feb 2024

The AMR Insights Technology Database houses Technologies, Products and Services that contribute to the fight against Antimicrobial Resistance (AMR).
The 24/7 accessible database is searchable using dedicated filters and by keywords with a search bar.
For further information: https://www.amr-insights.eu/technologies/ E: info@amr-insights.eu