

The Dynamic Dashboard - *the global knowledge centre for AMR R&D*

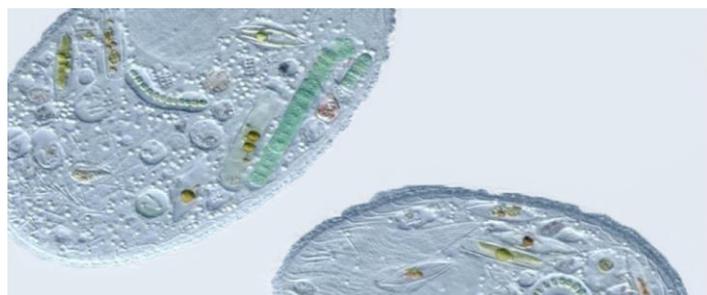
On 31 March 2020, the Global AMR R&D Hub's launched its Dynamic Dashboard and we want your feedback.

The Dynamic Dashboard is designed to be a resource for everyone working in the field of AMR R&D to support evidenced based decision making on where efforts and resources may be best allocated.

Currently investments into drug resistant human bacterial infections captured. Work underway to increase coverage and scope.

A large number of funders active

As at 31 March 2020, the countries of funders investing in AMR R&D represented on the Dynamic Dashboard are: Argentina, Australia, Austria, Brazil, Canada, China, Czech Republic, Egypt, Estonia, Finland, France, Germany, India, Israel, Japan, Korea, The Netherlands, New Zealand, Norway, Russian Federation, Spain, Sweden, Switzerland, GB, USA plus the European Union. More information on funders is available on our [webpage](#)



Given the broad impact of AMR on health worldwide, a strong and sustainable R&D environment will be paramount for us to protect today's and tomorrow's health

DATA FACTS

- 1 81 public and philanthropic funders from across 26 countries and the European Union
- 2 \$2.9 billion (USD) invested in AMR R&D since 2017
- 3 Over 5000 projects happening across 53 countries
- 4 R&D is happening across nine research areas

All information as at 31 March 2020

Activity seen across the entire R&D spectrum

Of the investments presented on 31 March 2020, research is happening on progressing towards new products (therapeutics, preventives and diagnostics) and also on improving our knowledge base and on ways to strengthen health systems and streamline approaches (fundamental research, operational and policy).

With the continuing rise of AMR and implications cutting across all areas of medicine, investments are a necessary foundation for urgently needed progress.

Action is needed from all world regions and One Health sectors

The Dynamic Dashboard will be evolving over time to a broader geographical scope, more pathogens and most importantly to capture R&D happening in all One Health sectors.

The level of investment and international partnerships developing is encouraging, however more needs to be done.

Feedback

We welcome your feedback to ensure the Dynamic Dashboard can meet your needs. Please email globalamrhub@dzif.de

Submit your data

Don't see your data in the Dynamic Dashboard? Would you like too? Information on how to submit your data is [here](#)