



OVERVIEW OF UPCOMING ACTIVITIES





Laboratory courses in phenotypic testing (DTU, Denmark)
- 16-19 May 2022 (preliminary dates)

Multidisciplinary training for public health micro+epi
- AMR surveillance and integration of WGS

EQA for WGS-based resistome profiling
- Autumn 2022 + 2023 + 2024

Inter-lab ring-trials, bioinformatics pipelines for AMR prediction
- Spring 2022 + 2023 + 2024



Support the role of NRLs to work with local/regional laboratories in own country:

- map regional/local labs' capacity (gaps/needs)
- carry out capacity building at regional/local level
 - workshops, webinars, etc. (min. 16 countries)
- establish and coordinate national network of labs
- national surveillance of AMR
 - supported by a model protocol for surveillance



Priority countries

Tailored support for implementation of phenotypic and WGS-based testing of AMR

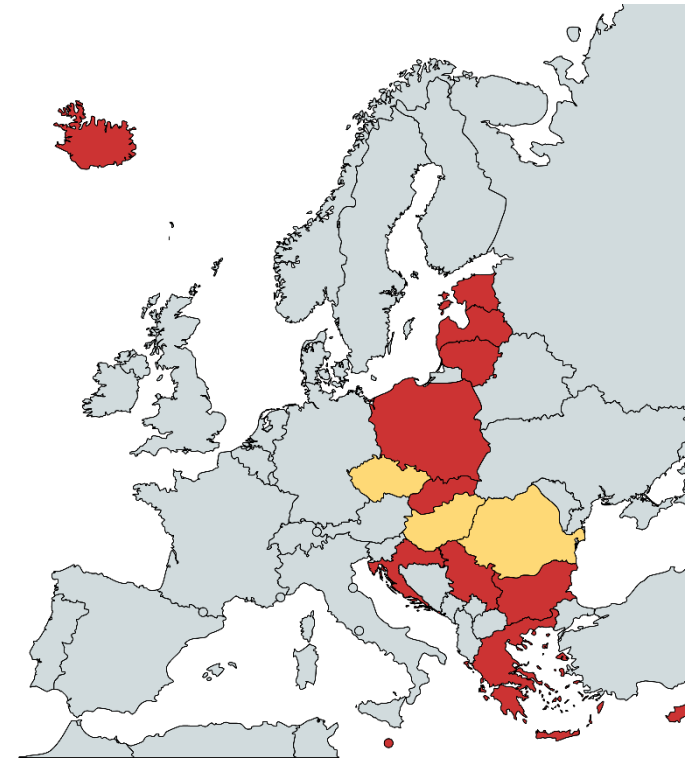
12 “priority countries”:

- country visits
- technical support and action plans

3 additional countries:

- detect and manage outbreaks

■ Priority country
■ Additional





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Network meetings

Network meetings in Copenhagen

2 representatives per country

- Autumn 2021 (online, 30 Nov -1 Dec)
- Spring 2023
- Autumn 2024





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Meeting evaluation

Evaluation of the meeting

- anonymous
- link in the chat
- link in e-mail later today

Your opinion is important!

Material from this meeting will be available at www.fwdamr.dk



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WWW.FWDAMR-RefLabCap.EU

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