1st FWD AMR – RefLabCap workshop
Multidisciplinary training for
public health microbiologists and epidemiologists
on AMR surveillance of human Salmonella and
Campylobacter infections

WELCOME AND INTRODUCTION

3 November 2022
Susanne Schjørring

AGENTA

3. November 2022 – National surveillance

Time	Title	Presenter
13:00 – 13:15	Welcome and introduction	Susanne Schjørring
13:15 – 13:40	Presentation of the updated EU protocol for harmonised monitoring of AMR and the draft model protocol for national surveillance	Jeppe Boel
13:45 – 13:55	Coffee break	
13:55 – 14:50	Break-out session: Discussion in groups on establishing/optimising national surveillance of AMR in *Salmonella* and *Campylobacter*	All
14:50 – 15:30	Plenum discussion	Jeppe Boel
15:30 – 15:50	Wrap-up	Jeppe Boel

AGENDA

4. November 2022 – Added value of WGS

Time	Title	Presenter
09:00 – 09:10	Welcome and introduction	Susanne Schjørring
09:10 – 09:55	De-mystifying WGS	Jette Sejer Kjeldgaard
09:55 – 10:05	Coffee break	
10:10 – 10:50	Added value of WGS for surveillance/outbreak investigations	Eva Litrup
10:50 – 11:00	Coffee break	
11:00 – 11:30	Added value of WGS (Cost)	Ana Rita Bastos Rebelo
11:30 – 12:00	Conclusions / Upcoming activities	Susanne Schjørring

Epidemiologist are also invited

BREAK-OUT SESSION

- How does the model protocol fit your surveillance of AMR?

    - How representative is your AMR surveillance of Salmonella and Campylobacter?

        When selecting isolates consider:

        > Geography
        > Time periods/season
        > Case data (representativeness of the population served by the laboratories)
        > Type of infections - hospitalisation, sample type e.g. invasive infections, and other indicators of severity of infection

    - How are the isolates for AMR testing selected

- Does your country evaluate the AMR surveillance setup and the representativeness? / or plan to?

- Can your country improve the contributions to the EU-level (reporting to TESSy/Epi-pulse)?

- Can you suggest how to enhance the collaboration between the NRLs and the epidemiologist?

- Do you have any suggestions/comments for the model protocol?