



EURL-PH-AMR Network meeting for EURGen-Net (onsite)

Statens Serum Institut, Artillerivej 5, Copenhagen, Denmark

Wednesday 8 October 2025 at 09.00-17.00 CEST

Time	Topic	Speaker
09.00-09.15	Welcome <ul style="list-style-type: none"> Highlights from the first nine months of EURL-PH-AMR 	EURL-PH-AMR
09.30-10.00	EURL-PH-AMR perspectives by: <ul style="list-style-type: none"> DG SANTE HaDEA ECDC 	3 speakers (each 10 minutes)
10.00-10.30	Cross-border outbreak investigation #001: NDM- and aerobactin-carrying plasmids <ul style="list-style-type: none"> EURL-PH-AMR: investigations and support ECDC: conclusions 	Joint EURL-PH-AMR and ECDC session 2 speakers (EURL-PH-AMR and ECDC, each 15 minutes)
10.30-11.15	Successes and barriers to implementation of outbreak preparedness (1): <ul style="list-style-type: none"> Phenotypic testing Genotypic typing – chromosomal and plasmid-borne resistance and virulence 	Group work 1
11.15-11.45	Discussion & Coffee	Plenary discussion of group work 1

Time	Topic	Speaker
11.45-12.30	Successes and barriers to implementation of outbreak preparedness (2): <ul style="list-style-type: none"> • Data sharing • Risk assessment • Outbreak control actions and request for EURL-PH-AMR support 	Group work 2
12.30-12.45	Discussion	Plenary discussion of group work 2
12.45-13.30	Lunch	
13.30-14.00	Results of the capacity survey for NRL core functions and planned support activities	EURL-PH-AMR
14.00-14.15	Results of the survey on current collaborative research studies and needs for future studies	EURL-PH-AMR
14.15-15.00	Ongoing research studies among network members	3-4 network members/countries present current studies they are involved in
15.00-15.15	Coffee	
15.15-15.45	Discussion about future EURL-PH-AMR collaborative research studies with coffee	Plenary discussion
15.45-16.15	Occurrence and spread of carbapenemase-producing Enterobacterales (CPE) in the food chain in the EU/EFTA	Beatriz Guerra, EFSA
16.15-16.30	Next activities, important dates and conclusions	EURL-PH-AMR

Moderators for group work sessions: 1-2 persons from each of SSI, DTU and EDL.