

FWD AMR – RefLabCap Network meeting

Final agenda

Date: 29 - 30 October 2024

Locations: Radisson Blu Scandinavia Hotel, Amager Boulevard 70, Copenhagen (day 1) and
Statens Serum Institut, Ørestads Boulevard 5, Copenhagen (day 2)

Hotel: Participants stay at Wakeup Copenhagen, Bernstorffsgade 35, 1557 Copenhagen

Day 1 – 29 October, Radisson Blu Scandinavia Hotel

Time	Topic	Presenter
	Session 1: Welcome	
9.00 - 9.20	Welcome and introduction	Eva Møller Nielsen, SSI
9.20 - 9.40	Updates from DG Sante	Velina Pendolovska, DG Sante
	Session 2: Project outcome	
9.40 - 10.00	Evaluation of the project, impact, way forward	Egle Kudirkiene, SSI
10.00 - 10.15	Action plan development and implementation to improve NRLs functions for AMR	Liisa Lilje, Estonia
10.15 - 10.35	Croatia's experience from the mapping exercise and the outcome	Ana Gverić Grginić, Croatia
10.35 - 11.00	<i>Coffee break</i>	
	Session 3: EQAs and Ring-Trials	
11.00 - 11.35	EQAs and RingTrials of the FWD AMR-RefLabCap	Malgorzata Ligowska-Marzeta and Egle Kudirkiene, SSI
11.35 - 11.55	Species-specific quality thresholds and data evaluation from the network of the EURL-AR genomic PTs of 2021 and 2022	Jette S. Kjeldgaard, EURL-AR (food/feed)
11.55 – 12.15	ECDC <i>Salmonella</i> typing EQAs	Maaïke van den Beld, RIVM
12.15 - 13.15	<i>Lunch</i>	
13.15 - 14.30	Group discussion for identifying needs/next steps for future support. Group reporting.	Project team
14.30 - 14:50	<i>Group photo and Coffee break</i>	
	Session 4: Knowledge exchange	
14.50 - 15.10	Data from national surveillance, especially on <i>C. jejuni</i> lineages with rare resistance phenotypes and/ or genotype	Sangeeta Banerji, Germany
15.10 - 15.30	A New Era in <i>Campylobacter macrolides</i> resistance in France: the progressive substitution of 23SrDNA mutations by Erythromycin Resistance ethyltransferases	Marine Juvain, France
15.30 - 15.50	The impact on culture-independent testing on the future of surveillance	Pieter-Jan Ceysens, Belgium
15.50 - 16.00	Wrap up and information about Day 2	Eva Møller Nielsen, SSI
19.30	<i>Social dinner at Restaurant Paafuglen in Tivoli</i>	

Day 2 – 30 October, Statens Serum Institut, Lecture Hall (Vaccinevej 11)

Time	Topic	Presenter
	Session 5: Sequencing support from ECDC	
9.00 - 10.30	Pilot WGS study results: cluster detection and AMR. Demonstration of Molecular typing tool using a country example	Therese Westrell and Cecilia Jernberg, ECDC
10.30 - 10.50	<i>Coffee/tea</i>	
	Session 6: Other projects and initiatives	
10.50 - 11.10	ESGEM - AMR, <i>Salmonella</i> subgroup	Pieter-Jan Ceysens, Belgium
11.10 - 11.30	EURL AMR in Public Health	Camilla Wiuff Coia, SSI
11.30 - 11.50	EURL <i>Salmonella</i> activities	Angela Van Hoek, EURL - Salmonella
11.50 - 12.10	EURL <i>E. coli</i> activities	Stefano Morabito, EURL - VTEC
12.10 - 12.30	Wrap-up	Eva Møller Nielsen, SSI
12.30 - 13.30	<i>Sandwich to-stay or to-go</i>	