



Biological Hazards and Animal Health and Welfare Unit (BIOHAW)

## SCIENTIFIC NETWORK FOR ZONOSSES MONITORING DATA AGENDA OF THE 12TH SPECIFIC MEETING ON ANTIMICROBIAL RESISTANCE DATA REPORTING

Meeting date:	<b>09-10 November 2022</b>
Meeting hours:	<b>14.00-18.00 / 09.00-13.00</b>
Meeting venue:	<b>WEB/TELECONFERENCE</b>
Chair:	<b>Pierre-Alexandre Beloeil/ Giusi Amore</b>

### DAY 1

Time	No.	Topic	Presenter
14:00	1.	Welcome and Apologies for absence	<b>P-A. Beloeil</b>
14:05	2.	Adoption of the agenda	<b>P-A. Beloeil</b>
14:10	3.	Agreement of the minutes of the 11 <sup>th</sup> meeting of the Network on Antimicrobial Resistance data reporting held on 9-10 November 2022 via WEB/Teleconference.	<b>P-A. Beloeil</b>
	<b>4.</b>	<b>Topics for discussion</b>	
14:10	4.1.	General introduction	<b>P-A. Beloeil</b>
14:15	4.2.	Updates from the EU Commission	<b>Martial Plantady (EC)</b>
14:20		Discussion	<b>All</b>
14:25	4.3.	Update from	<b>Jette Sejer Kjeldgaard (EURL-AR)</b>
14:40		Discussion	<b>All</b>
14:50	4.4.	Feedback on the reporting of 2021 AMR data and Use of the AMR WGS pipeline	<b>Anca Stoicescu (iDATA) Mirko Rossi</b>
15:00		Discussion	<b>All</b>
15:10	4.5.	The 2021 EU Summary Report on AMR: - Preliminary Main Findings - Next steps	<b>P-A Beloeil Giusi Amore Raquel Garcia Fierro</b>
15:45		Discussion	<b>All</b>

16:05		<i>Coffee break</i>	
16:30	4.6.	Dashboard for visualising AMR data	<b>Contractor</b>
16:50		Discussion	<b>All</b>
17:05	4.7.	Story maps about AMR	<b>Contractor</b>
17:25		Discussion	<b>All</b>
17:35	4.8.	AMR Data quality Dashboard for 2021 data	<b>Roxani AminaIragia-Giamini</b>
17:55		Discussion	<b>All</b>
18:00		<i>End of the 1<sup>st</sup> day</i>	

<b>Time</b>	<b>No.</b>	<b>Topic</b>	<b>Presenter</b>
9:00	5.	Welcome back and Apologies for absence	<b>P-A Beloeil</b>
	<b>6.</b>	<b>Topics for discussion</b>	
9:05	6.1.	Reporting of 2022 AMR data	<b>Anca Stoicescu P-A Beloeil</b>
9:15		Discussion on reporting timelines and agreement (voting)	<b>Anca Stoicescu</b>
9:25	6.2.	Monitoring AMR in imported meat from third countries in the EU	<b>P-A Beloeil</b>
9:35		Discussion	<b>All</b>
9:45	6.3.	Experience of AMR monitoring in bacteria from imported meat in the NL	<b>Ben Wit (NL)</b>
10:00		Discussion	<b>All</b>
10:10	6.4.	Antimicrobial resistance of <i>E. coli</i> from calves - effects of age and management	<b>Bernd-Alois Tenhagen (DE)</b>
10:25		Discussion	<b>All</b>
10:35	6.5.	Azithromycin resistance: overview of the surveillance data	<b>Sophie Granier (FR)</b>
10:50		Discussion	<b>All</b>
11:00		<i>Coffee break</i>	
11:20	6.6.	Technical specifications on a baseline survey on MRSA in pigs	<b>P-A Beloeil, Alexandra Papanikolaou</b>
11:30		Discussion	<b>All</b>
11:40	6.7.	The hazard of carbapenemase (OXA-181)-producing <i>E. coli</i> spreading in pig and veal calf	<b>Antonio Battisti (IT)</b>

		holdings in Italy in the genomics era: risk of spill over and spill back between humans and animals	
11:55		Discussion	<b>All</b>
12:05	6.8.	Antimicrobial Sales and Use data collection in EU: ongoing activities in preparation for the future	<b>Filipa Oliveira (EMA)</b>
	6.9.	Update on the Scientific report on Antimicrobial consumption and resistance in bacteria from humans and animals - JIACRA IV	<b>P-A Beloeil</b>
12:25		Discussion	<b>All</b>
12:35	6.10.	Scientific opinion on the transmission of antimicrobial resistance (AMR) and zoonotic agents during animal transports (Update)	<b>Beatriz Guerra</b>
12:50		Discussion	<b>All</b>
12:55	7.	AOB	<b>P-A Beloeil</b>
	8.	Date for next meeting: 08-09 November 2023	<b>P-A Beloeil</b>
	9.	Conclusions	<b>P-A Beloeil</b>
13:00		<i>End of the meeting</i>	