

Scientific Network for Zoonoses Monitoring Data Agenda of the 8th specific meeting on Antimicrobial Resistance data reporting

07-08 November 2018, Parma, Italy

07 November 2018, 14.00-18.00

08 November 2018, 09.00-13.30

07 November 2018			
Time	No.	Items	Presenters
14.00	1.	Welcome and apologies for absence	Pierre-Alexandre Belœil
14.10	2.	Adoption of agenda	Pierre-Alexandre Belœil
14.15	3.	Agreement of the minutes of the 7th specific meeting on Antimicrobial Resistance data reporting of the Network for Zoonoses Monitoring Data held on 08-09 November 2017, Parma	Pierre-Alexandre Belœil
	4.	Topics for discussion	
14.30	4.1	General introduction	Pierre-Alexandre Belœil
14.40	4.2	Update from the EC: state of play of implementation of the AMR action plan	Ángela Bolufer de Gea
15.15	4.4	Feedback on the reporting of 2017 AMR data	Anca Stoicescu
15.30	4.5	Update from the EURL-AR	Valeria Bortolaia
15.15	4.6	EFSA scientific validation of data supported by EURL-AR confirmatory testing	Beatriz Guerra
16.00	4.7	The 2017 EU Summary Report on AMR: preliminary Main Findings	Pierre-Alexandre Belœil, Beatriz Guerra
16:50	4.8	Production of the 2017 EUSR on AMR: next steps	Pierre-Alexandre Belœil
17.00	4.9	Update of the activities of the EFSA WG on the review of the Technical Specification for AMR monitoring	Pierre-Alexandre Belœil, Beatriz Guerra, Valeria Bortolaia

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<i>Time</i>	<i>No.</i>	<i>Items</i>	<i>Presenters</i>
9.00	5.	Welcome and apologies for absence	Pierre-Alexandre Belœil
	6.	Topics for discussion	
9.15	6.1	Milestones for the production of the 2018 EU Summary Report on AMR	Krisztina Nagy
9.20	6.2	The 2019 reporting period: the technical and scientific reporting requirements regarding 2018 AMR data	Anca Stoicescu, Pierre-Alexandre Belœil, Beatriz Guerra
9:45	6.3	Production of a 'mini' EUSR on AMR	Pierre-Alexandre Belœil
10:00	6.4	The monitoring of MRSA in pigs in Switzerland: an update	Switzerland
10:45	6.5	Surveillance and control of LA-MRSA in the Norwegian pig population: an update	Norway
11:15	6.6	Shall we monitor AMR in sea food?	France
11:45	6.7.	Moraxella, is it the origin of <i>mcr-1</i> ?	the UK
12:15	6.8	Ongoing/concluded WGS-related activities from BIOHAZ and BIOMO respectively.	Beatriz Guerra
12.40	6.9	New Mandates on AMR: - The JIACRA III project (EFSA-Q-2018-00058) - Self-tasking mandate for scientific opinion on the application and use of next generation sequencing (including whole genome sequencing) for risk assessment of food-borne microorganisms (EFSA-Q-2018-00058)	Pierre-Alexandre Belœil, Maria Teresa Da Silva Felicio
13.00	7.1	AOB	Pierre-Alexandre Belœil
13.05	7.2	Date for next meeting	Pierre-Alexandre Belœil
13.10	8.	Conclusions	Pierre-Alexandre Belœil
13.30	9.	Closure of the Network meeting	Pierre-Alexandre Belœil