



UNIT ON BIOLOGICAL HAZARDS AND CONTAMINANTS

SCIENTIFIC NETWORK ON ZONOSES MONITORING DATA

PRELIMINARY DRAFT AGENDA OF THE 10TH SPECIFIC MEETING ON ANTIMICROBIAL RESISTANCE DATA REPORTING

Meeting date:	05-06 November 2020
Meeting hours:	14.00-17.15 / 09.00-12.15
Meeting venue:	WEB/TELECONFERENCE
Chair:	<i>Pierre-Alexandre Beloeil</i>

DAY 1

Time	No.	Topic	Presenter
14:00	1.	Welcome and Apologies for absence	P-A. Beloeil
14:05	2.	Adoption of the agenda	P-A. Beloeil
14:10	3.	Minutes of the 9th specific meeting on Antimicrobial Resistance data reporting held on 6-7 November 2019 in Parma	P-A. Beloeil
	4.	Topics for discussion	
14:15	4.1	General introduction	P-A. Beloeil
14:20	4.2	EC updates: AMR monitoring in food-producing animals and food as from 2021	Martial Plantady
14:45	4.3	EURL-AR update 2020	René Hendriksen (EURL-AR)
15:10		<i>Coffee break</i>	
15:30	4.4	The reporting of 2019 AMR data	Anca Stoicescu (DATA)
15:45	4.5	The 2019 EU Summary Report on AMR: Preliminary Main Findings / Next steps	P-A. Beloeil Giusi Amore K. Noerstrud
16:30	4.6	The 2021 reporting period: - Requirements for reporting 2020 data - Milestones for the 2020 EUSR on AMR	Anca Stoicescu
16:45	4.7	Changes in reporting 2021 AMR data	Anca Stoicescu P-A Beloeil Mirko Rossi
17:15		<i>End of the 1st day</i>	

DAY 2

Time	No.	Topic	Presenter
9:00	5.	Welcome and Apologies for absence	P-A. Beloeil
	6.	Topics for discussion	
9:10	6.1	EFSA Technical Specifications	P-A. Beloeil
9:30	6.2	Harmonised protocol for detection of <i>Campylobacter</i> for monitoring AMR	Elina Lahti Hanna Skarin (EURL- <i>Campylobacter</i>)
09:55	6.3	VRE among broilers in Sweden – appearance and disappearance	Oskar Nilson
10:15	6.4	DANMAP – comparison genomics to investigated plasmid transmission	René Hendriksen
10:35		<i>Coffee break</i>	
10:55	6.5	Molecular epidemiology of <i>Salmonella</i> Infantis in Europe: insights into the success of the bacterial host and its parasitic pESI-like megaplasmid	Antonio Battisti
11:15	6.6	Scientific Opinions on AMR: - Self-tasking mandate on the role played by the environment in the emergence and spread of AMR through the food chain; - Scientific Opinion to evaluate the specific maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed below which there would not be an effect on antimicrobial resistance, and the levels for which there would be growth promotion/increase yield; - Update on Scientific opinion for the listing and categorisation of transmissible animal diseases caused by bacteria resistant to antimicrobials, in the framework of the Animal Health Law	Beatriz Guerra, Francesca Baldinelli (AHAW)
11:35	6.7	New call for expressions of interest (ISA)	P. Kalavros (HUCAP)
11:55	6.8	Scientific Report on AMR: - Update on the JIACRA III project	P-A. Beloeil
12:05	7	AOB	P-A. Beloeil
	8	Date for next meeting	P-A. Beloeil
12:05	9	Conclusions	P-A. Beloeil
12:15		<i>End of the meeting</i>	