ADVISORY COMMITTEE ON THE MICROBIOLOGICAL SAFETY OF FOOD

MATTERS ARISING FROM THE 17 OCTOBER 2019 MEETING

The attached schedule records action taken on matters arising from the Committee's ninety-fifth meeting held on 17 October 2019 and previous meetings.

Secretariat January 2020

RECORD OF ACTION TAKEN ON MATTERS ARISING FROM THE MINUTES OF THE NINETY-FIFTH MEETING (ACM/MIN/95)

ACM/MIN/95 Para	Topic and action required	Action taken
Para 4	Minutes of 94 th meeting Members approved the minutes of the 94 th meeting as a correct record and agreed that they should posted on the website.	Actioned.
Para 8.4	Literature review on botulism in cattle, sheep and goats: 2006 to 2019 Dr Oakenfull to reflect on the points made on the literature review and revise the report as appropriate.	Work in progress.
Para 9.6	Ad Hoc Group on Campylobacter Secretariat to send members the high priority recommendations (identified by the above	Actioned. High priority recommendations has been circulated to
	group for the FSA) from the Third report on Campylobacter.	members.
Para 11.2	Any other Business Campylobacter Reduction Programme (paper ACM/1318) was discussed at the September 2019 FSA Board meeting. Dr Cook to update the Committee on the outcome of the FSA Board discussion.	Actioned. See link to the FSA Board discussion (meeting minutes para 10). https://www.food.gov.uk/sites/default/files/media/document/fsa-20-01-01-minutes-september-board-meeting 0.pdf

RECORD OF ACTION TAKEN ON MATTERS ARISING FROM THE MINUTES OF THE NINETY-FOURTH MEETING (ACM/MIN/94)

ACM/MIN/94 Para	Topic and action required	Action taken
	Epidemiology of Foodborne Infections Group	
Para 9.6	A member questioned how the data in paper ACM/1296 (Update on EFIG's activities) was presented pointing out that this could be presented in a more informative way. Secretariat to relay comments to EFIG secretariat to consider.	Response to be tabled at the 30 January 2020 plenary meeting.

RECORD OF ACTION TAKEN ON MATTERS ARISING FROM THE MINUTES OF THE NINETY-SECOND MEETING (ACM/MIN/92)

Para 7.23	Microbiological risks associated with raw pet food As microbiological results for raw pet food in an US FDA study and Utrecht University study (highlighted in paper ACM/1270) revealed significant number of listeriosis cases, a member asked if PHE's enhanced surveillance covering listeriosis was picking up cases linked to raw pet food. Request to be made to PHE if they could include raw pet food in the scope of its enhanced surveillance of listeriosis cases.	Actioned. PHE have now included raw pet food as an exposure on the national standardised questionnaire for listeria.
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