

ERFAN DIALOGUE

Detection of *Listeria* spp. and *Listeria monocytogenes*, in food matrices, food producing environments and animals, according to ISO 11920-1:2017

ERFAN Food Hygiene Working Group

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TIMETABLE

Central European Time (CET)

METHODOLOGY

The online ERFAN Dialogues days will be organized via Zoom platform

WORKING LANGUAGE

English with simultaneous translation in French

PRESENTATION

OBJECTIVES

PARTICIPANTS

PROGRAMME

TRAINERS-FACILITATORS

CONTACTS

AGENDA

PRESENTATION

The online training course on *Listeria monocytogenes* has the purpose to deepen topics related to these pathogenic microorganisms and to share technical-scientific updates on analytical methods used in laboratory for testing, serological typing and molecular typing, included genomic data. The training will deal with detection of *Listeria* spp. and *Listeria monocytogenes*, in food matrices, food producing environments and animals, according to ISO 11920-1:2017.

OBJECTIVES

The main objective of the training course on detection of *Listeria* is to acquire laboratory competences linked to detection and characterization of these pathogens.

PARTICIPANTS

The African participants come from National Veterinary Laboratories and Veterinary schools of Northern and Southern Africa, together with the IZSAM experts of the OIE collaborating centre for Food Hygiene and Italian Reference laboratories for *Listeria monocytogenes*.

AGENDA

CHAIRMAN *Francesco Pomilio*
IZSAM, Italy

Thursday 17 February 2022		
TIME	TOPIC	TRAINER
10.00 – 10.10	Opening and welcome	<i>Francesco Pomilio</i> Listeria expert , IZSAM, Italy
10.10 – 10.45	Conventional isolation methods: detection of <i>Listeria spp.</i> and <i>L. monocytogenes</i> according to ISO11290-1:2017	<i>Gabriella Centorotola</i> <i>Daniela D'Angelantonio</i> IZSAM, Italy
10.45 – 11.00	BREAK	
11.00 – 12.00	Participants questions and clarifications concerning the presentation	All participants
12.00 – 12.30	Discussion	All participants

Thursday 24 February 2022

TIME	TOPIC	TRAINER
10.00 – 10.10	Opening and welcome	<i>Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy</i>
10.10 – 10.45	Laboratory activities related to the course; movie presentation. Questionnaire distribution	<i>Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy</i>
10.45 – 11.00	BREAK	
11.00 – 12.00	Participants questions and clarifications concerning the presentation	All participants
12.00 – 12.30	Participants questions and clarifications concerning the training course	All participants

Thursday 3 March 2022

TIME	TOPIC	TRAINER
10.00 – 10.10	Opening and welcome	<i>Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy</i>
10.10 – 10.45	Any additional participants experience related to <i>Listeria</i>	<i>Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy</i>
10.45 – 11.00	BREAK	
11.00 – 12.00	Any additional participants experience related to <i>Listeria</i>	All participants
12.00 – 12.30	Participants questions and clarifications concerning the training course	All participants

Thursday 10 March 2022		
TIME	TOPIC	TRAINER
10.00 – 10.10	Opening and welcome	Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy
10.10 – 10.45	Any additional participants experience related to <i>Listeria</i>	Gabriella Centorotola Daniela D'Angelantonio IZSAM, Italy
10.45 – 11.00	BREAK	
11.00 – 12.00	Feedback from the trainers regarding the questionnaire. Feedback online meeting - Learning evaluation: working group for an in-depth analysis on the activities performed during the training course.	All participants
12.00 – 12.30	Conclusion and closure of the event	All participants

TRAINERS-FACILITATORS

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Gabriella Centorotola	g.centorotola@izs.it	IZSAM	Italy
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