

Group discussions for NRLs

EURL-*Campylobacter* workshop 2022



- Participants in this room have received a group number each and digital participants will soon be directed to different break-out rooms
- Select one presenter in each group. In addition each group should write notes and main conclusions in the "group discussion template" on OneDrive before **11:00**
- Each group will have maximum 5 min to present the main conclusions

Topics to be discussed in groups



1. Discuss the proposed outline of PTs and ILS studies in 2023 to 2026 in terms of feasibility, relevance and alternative suggestions.

- 2a. Discuss possible areas to be further studied/changed in a future revision of the standard ISO 10272:2017.

- 2b. Discuss your first experiences with the harmonised protocol for isolation of *Campylobacter* for AMR monitoring.

Year	Purpose	Type of PT/ILS	Matrix	Number of samples	Mandatory/ Voluntary
2023	PT	Enumeration	Chicken meat	10	Mandatory
	PT	Detection	Sock samples	18	Mandatory
2024	PT	Enumeration	Chicken skin	10	Mandatory
	PT	Detection	Chicken caecal samples	10	Voluntary
	PT	Whole genome sequence quality and cluster detection	-	2 + larger dataset	Voluntary
2025	PT	Enumeration	Chicken skin	10	Mandatory
	PT	Detection	Environmental swab samples	18	Mandatory
2026	PT	Enumeration	Cabbage	10	Mandatory
	PT	Detection	Raw milk	10	Voluntary
	PT	Whole genome sequence quality and cluster detection	-	?	Voluntary
	Validation	ILS	Cabbage, chicken skin, raw milk, frozen spinach, frozen minced meat	18 per matrix	Voluntary

Proposal for years 2023-2026