

TRAINING COURSE: FISH HEALTH, WELFARE AND BIOSECURITY IN TROUT FARMING

DATE: 8 MAY 2024, 13:00 - 17:00 hrs (CET) LOCATION: ONLINE



COURSE DESCRIPTION

This course aims to cover various relevant aspects of fish health, welfare, and disease management, such as fish anatomy, fish responses to diseases, good welfare practices, and operational welfare indicators. Updated information on key diseases affecting trout farming in Europe will be provided. Additionally, the course will emphasise the importance of optimal biosecurity practices and their role in animal production and disease prevention. Participants will gain insights into the anatomy of trout, as well as learn optimal techniques for necropsy and disease investigation.

TARGET AUDIENCE

The training course is designed for trout farm managers, trout farm staff, technical personnel, biologists, and service & supply staff.

OUTLINE COURSE

Tutors: Hamish Rodger, Meritxell Diez-Padrisa and Ana Herrero (PatoGen AS)

Topics covered:

- General principles of fish health and welfare
- Fish anatomy
- Optimal procedures for fish necropsy and sampling
- Trout diseases
- Biosecurity
- Welfare considerations during fish farming operations
- Welfare indicators

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LECTURERS



Ana Herrero

Senior Fish Health Advisor, Veterinarian at PatoGen

Interest and experience: disease investigation, fish welfare, gill health, histopathology, training & research



Hamish Rodger

Chief Fish Health Officer at PatoGen

Interest and experience: application of veterinary medicine to aquaculture, histopathology, epidemiology, gill health, fish health and welfare, biosecurity, vaccines and therapeutics



Meritxell Diez-Padrisa

Senior Fish Health Advisor, Veterinarian at PatoGen

Interest and experience: fish health management, fish welfare, biosecurity planning, aquaculture production management and histopathology

PRACTICAL INFORMATION

Location: Online

Date and Time: 8th May, 2024. 13:00 - 17:00 hrs (CET)

Language of Instruction and materials: English

Fees: Course attendance is free, thanks to Horizon Europe funding

REGISTRATION

Step 1: Complete your registration request through the [form](https://cure4aqua-project.eu/training-courses/fish-health-welfare-and-biosecurity-in-trout-farming/) that can be found on the official Cure4Aqua website: <https://cure4aqua-project.eu/training-courses/fish-health-welfare-and-biosecurity-in-trout-farming/>

Step 2: Send your completed GDPR form (available at the link above) to ana.herrero@patogen.no

REGISTRATION DEADLINE: Monday 6 May 2024

CONTACT US:

Course coordinator

Ana Herrero
PatoGen
ana.herrero@patogen.no

Other queries

Meritxell Diez-Padrisa
PatoGen
mertixell@patogen.no

cure4aqua-project.eu
info@cure4aqua-project.eu

[@Cure4Aqua_EU](https://twitter.com/Cure4Aqua_EU)
[in @Cure4Aqua](https://www.linkedin.com/company/cure4aqua)



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