



Socioeconomic impact assessment of foot-and-mouth disease training course

The course is mainly for veterinarians who are directly involved in the development and implementation of riskbased strategies for FMD control. Suitable participants are likely to be working in central level veterinary services and responsible for epidemiology and/or disease prevention and control strategies and policies.

Researchers and academics who are interested in carrying out studies of the socioeconomic impacts of FMD and other livestock diseases, which will contribute to support disease control strategies, are also invited to participate.

The course covers

- How to develop a framework to analyze the socioeconomic impacts of FAST* diseases that will be used to design and/or monitor a risk-based strategies for FMD Control
- How to design a suitable study to generate necessary data to assess the socioeconomic impacts of FMD
- Using analytical tools and methods to investigate social and economic impacts of FMD
- Analyzing results generated by these impact studies
- Interpreting the outcomes of impact studies and report accordingly
- Applying lessons learnt to the development of a risk-based strategies for FMD control.

This course is particularly aimed at those working in countries which are at stages zero, one and two of the PCP-FMD.

This course applies a realistic, step-by-step approach to studying and assessing the socioeconomic impacts of foot-and-mouth disease and using the understanding gained to support disease control strategies.

EuFMD in-depth

V-learning courses provide practical and applied training which build the specialized skills needed to develop and implement FMD control strategies under the FAO/ EuFMD/OIE Progressive Control Pathway for FMD Control (PCP-FMD).

This 24-hour course is open for six weeks.

In-Depth - Virtual learning

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