

Supplementary material 1

Questionnaire (English version)

A. Name: _____ **B. Farm official code:** _____

C. Have you seen clinical cases of footrot in your sheep flock? Yes ☐ No ☐

Identification of sheep's foot injuries

1. Regarding the attached images (and their explanatory captions) and based on your personal experience, please indicate which of them represent clinical cases of footrot (Mark with an **X** the lesions you consider to be footrot cases).

Image No.	1	2	3	4	5	6	7	8
Observed lesions								

2. Regarding the attached images (and their explanatory captions) and based on your personal experience, please indicate which of them you have previously observed in your sheep flock (Mark with an **X** the lesions you have already identified in your flock).

Image No.	1	2	3	4	5	6	7	8
Observed lesions								

Supplementary material 2

Images and captions (English version)

Image 1



Caption:

- Red and wet interdigital space
- Hair loss
- Foul smell

Image 3



Caption:

- Lesion at the coronary band (hair lesion)
- There may be complete detachment of the hoof
- No interdigital space lesion

Image 2



Caption:

- Horn separation from underlying tissues
- Foul smelling blackish slimy dead tissue

Image 4



Caption:

- Exuberant growth (strawberry-like) at the toe
- Bleeds a lot when handled

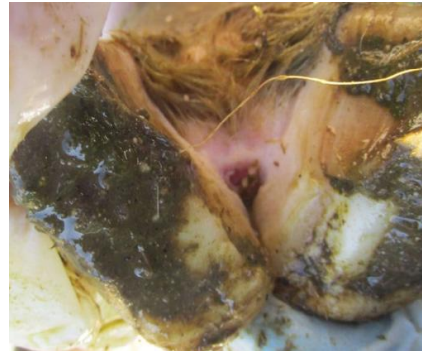
Image 5



Caption:

- Lesion occurs in the interdigital skin and on the inner part of the hoof
- Foul smelling slimy secretion

Image 7



Caption:

- Interdigital skin is moist and reddish
- Hair loss in the interdigital area
- Foul smell

Image 6



Caption:

- Drainage of purulent content, occurring through the sole or coronary band
- Remaining structures and tissues have no alterations

Image 8



Caption:

- Half-moon appearance at the lateral edge of the hooves
- Separation of the hoof may occur
- No lesion in the interdigital area