

Dairy Lameness Control 2 – Mobility Scoring – How do you score?

First Name:		Last Name:		
Email:			Veterinary Practice:	
Postcode:		Date:		

Please circle one answer only e.g. **A**

What is the average level of lameness report in UK dairy herds?

- A <5%
- B 5-10%
- C 20-30%
- D 40-50%
- E >50%

On average, what proportion of cows likely to benefit from treatment are spotted by traditional methods of lameness detection, such as seeing cows favouring a leg in the parlour?

- A 10%
- B 25%
- C 50%
- D 75%
- E 100%

How long does it take for a sole ulcer to appear through the sole following bruising?

- A Couple of days
- B 1 week
- C 1 month
- D 6-12 weeks
- E 1 year

What is the best description of a score 2 cow?

- A Sound
- B Imperfect mobility
- C Very lame
- D Likely to benefit from treatment
- E Chronically lame

What is the main claw lesion causing lameness will be identified when cows are mobility scored every 2 weeks and treated correctly?

- A Sole ulcers
- B White line
- C Toe necrosis
- D Sole bruising
- E Cork screw claws

To increase detection of lame cows, how frequently should mobility scoring be done through the high risk periods?

- A Every 1-2 weeks
- B Every 2-3 months
- C Every 6 months

- D 3 times per year
- E Annually

Which is not considered a major cost associated with lameness on most cases?

- A Fertility
- B Culling
- C Treatment costs
- D Reduced milk yield
- E Loss of genetic potential

What is essential for ensuring mobility scoring improves mobility?

- A A vet to do the scoring
- B Highly trained scorer
- C A knowledge of linear assessment
- D Good claw trimming technique
- E Daily scoring

What can plotting trends in score 2 and 3 cows identify?

- A Lesions causing lameness
- B Management factors contributing to lameness
- C Chronic cows
- D Expected milk yield
- E Cow lying times

What is the main sign of early uneven weight-bearing on a forelimb?

- A Arched back
- B Shortened strides
- C Refusal to move
- D Head nod (rising on the painful leg)
- E Head swinging side-to-side