

Abattoir: _____

Exam date: _____

Time: _____

Examiner: _____

Assistant: _____

Species: ☐ Buffalo ☐ Cattle

Sex: ☐ Female ☐ Male

Foot 1

Mark the drawings below with identified lesions.

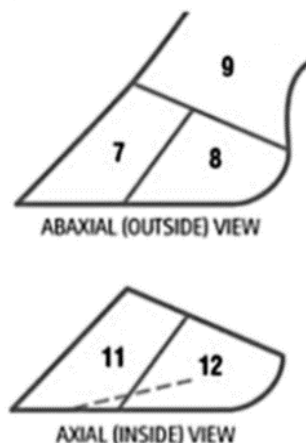
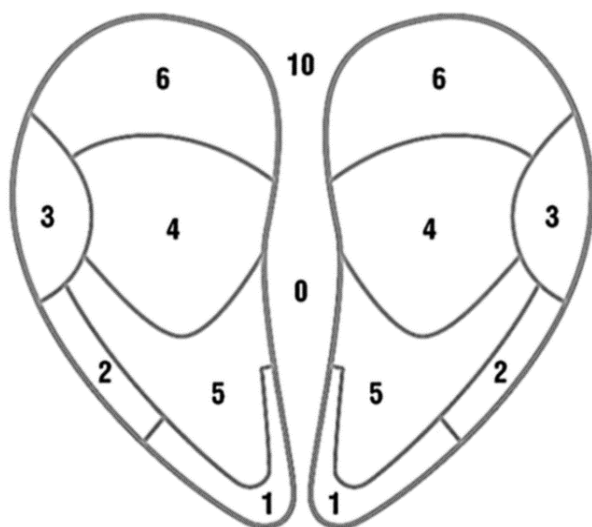


Figure courtesy of Zinpro® Corporation (Eden Prairie, MN, USA)

List lesions identified.

Lesion	Absent/present	Lesion	Present/Absent
Asymmetric claws-----	☐	Swelling of coronet and/or bulb	☐
Concave dorsal wall-----	☐ M ☐ L	Sole ulcer -----	☐ M ☐ L
Corkscrew claws-----	☐ M ☐ L	Toe ulcer -----	☐ M ☐ L
scissor claws-----	☐	Heel ulcer -----	☐ M ☐ L
Digital dermatitis-----	☐	Toe necrosis-----	☐ M ☐ L
Interdigital/superficial dermatitis	☐	Thin sole -----	☐ M ☐ L
Axial horn fissure-----	☐ M ☐ L	White line fissure -----	☐ M ☐ L
Heel horn erosion -----	☐	White line abscess-----	☐ M ☐ L
Horizontal fissure -----	☐ M ☐ L	Double sole-----	☐ M ☐ L
Vertical fissure -----	☐ M ☐ L		
Interdigital hyperplasia -----	☐		
Interdigital phlegmon -----	☐		
Sole haemorrhage diffused form	☐ M ☐ L		
Sole haemorrhage circumscribed from	☐ M ☐ L		

Foot 2

Mark the drawings below with identified lesions.

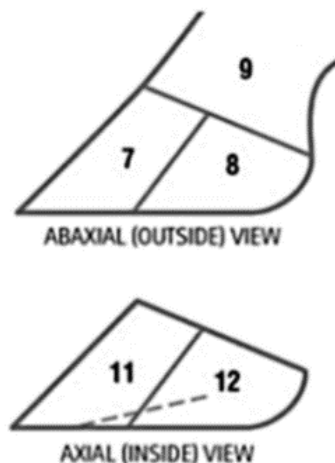
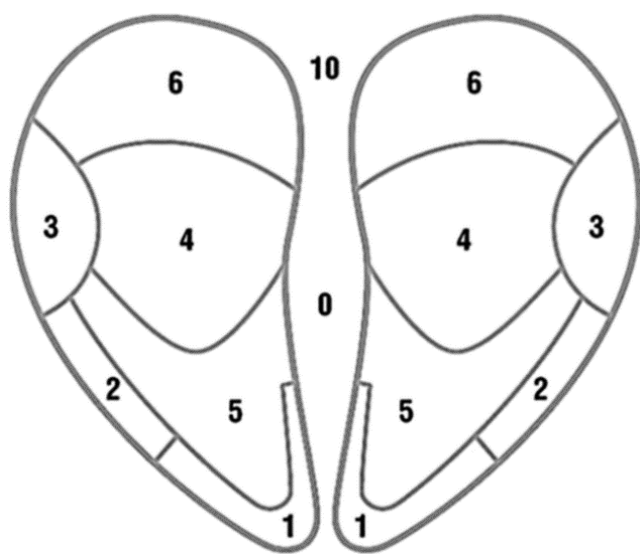


Figure courtesy of Zinpro® Corporation (Eden Prairie, MN, USA)

List lesions identified.

Lesion	Absent/present	Lesion	Present/Absent
Asymmetric claws-----	☐	Swelling of coronet and/or bulb	☐
Concave dorsal wall-----	☐ M ☐ L	Sole ulcer -----	☐ M ☐ L
Corkscrew claws-----	☐ M ☐ L	Toe ulcer -----	☐ M ☐ L
scissor claws-----	☐	Heel ulcer-----	☐ M ☐ L
Digital dermatitis-----	☐	Toe necrosis-----	☐ M ☐ L
Interdigital/superficial dermatitis	☐	Thin sole -----	☐ M ☐ L
Axial horn fissure-----	☐ M ☐ L	White line fissure -----	☐ M ☐ L
Heel horn erosion -----	☐	White line abscess-----	☐ M ☐ L
Horizontal fissure -----	☐ M ☐ L	Double sole-----	☐ M ☐ L
Vertical fissure -----	☐ M ☐ L		
Interdigital hyperplasia -----	☐		
Interdigital phlegmon -----	☐		
Sole haemorrhage diffused form	☐ M ☐ L		
Sole haemorrhage circumscribed from	☐ M ☐ L		