

DairyCo Mobility Score



Farm:

Date:

Scorer:

Total number of cows scored:

Score 0 and 1 Acceptable mobility.	Score 2 Likely to benefit from treatment.	Score 3 Very Lame. Treatment urgently required.																																																						
<p>Example (Total number of cows scored = 119 cows. Divide the herd into groups of similar size for easier mobility scoring. In this working example 30 cows were assessed in group 1.)</p> <p>Group 1</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p> </p> <p>Tally the number of cows scoring 0 or 1</p> </div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p>Calculation: (22 ÷ 119) then x 100</p> </div> </div>	<p>(note the IDs of any cows showing signs of score 2)</p> <p>Group 1</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p>202 412 34 78 555 20</p> </div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p>Calculation: (6 ÷ 119) then x 100</p> </div> </div>	<p>(note the IDs of any cows showing signs of score 3)</p> <p>Group 1</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p>1 67</p> </div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <p>Calculation: (2 ÷ 119) then x 100</p> </div> </div>																																																						
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DairyCo Mobility Score

Example score sheet with workings

D.

DairyCo Mobility Score

Farm: A. Farm
 Date: 01/01/09
 Scorer: A. Farmer
 Total number of cows scored: 119

D.

Score 0 and 1 Acceptable mobility.	Score 2 Likely to benefit from treatment.	Score 3 Very Lam. Treatment urgently required.																																																						
Group 1 202 412 34 78 555 20 IIII IIII IIII IIII II Note the IDs of any cows showing signs of score 2. Tally the number of cows scoring 2, ie 6. Calculation to find % is (6 ÷ 119) then x 100, ie 5%.	1 67 Note the IDs of any cows showing signs of score 3. Tally the number of cows scoring 3, ie 2. Calculation to find % is (2 ÷ 119) then x 100, ie 2%.																																																							
Group 2 22 29 IIII IIII IIII IIII IIII II Note the IDs of any cows showing signs of score 2. Tally the number of cows scoring 2, ie 2. Calculation to find % is (2 ÷ 119) then x 100, ie 2%.	99 Note the IDs of any cows showing signs of score 3. Tally the number of cows scoring 3, ie 1. Calculation to find % is (1 ÷ 119) then x 100, ie 1%.																																																							
Group 3 10 15 107 66 54 43 21 74 12 209 321 11 IIII IIII IIII Note the IDs of any cows showing signs of score 2. Tally the number of cows scoring 2, ie 12. Calculation to find % is (12 ÷ 119) then x 100, ie 10%.	21 73 44 Note the IDs of any cows showing signs of score 3. Tally the number of cows scoring 3, ie 3. Calculation to find % is (3 ÷ 119) then x 100, ie 2%.																																																							
Group 4 36 667 62 48 IIII IIII IIII IIII IIII Note the IDs of any cows showing signs of score 2. Tally the number of cows scoring 2, ie 4. Calculation to find % is (4 ÷ 119) then x 100, ie 3%.	16 Note the IDs of any cows showing signs of score 3. Tally the number of cows scoring 3, ie 1. Calculation to find % is (1 ÷ 119) then x 100, ie 1%.																																																							
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Record and tally the number of cows scoring 0 or 1, ie 22. Calculation to find % is (22 ÷ 119) then x 100, ie 18%.

Record and tally the number of cows scoring 0 or 1, ie 27. Calculation to find % is (27 ÷ 119) then x 100, ie 23%.

Record and tally the number of cows scoring 0 or 1, ie 15. Calculation to find % is (15 ÷ 119) then x 100, ie 13%.

Record and tally the number of cows scoring 0 or 1, ie 24. Calculation to find % is (24 ÷ 119) then x 100, ie 20%.

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