

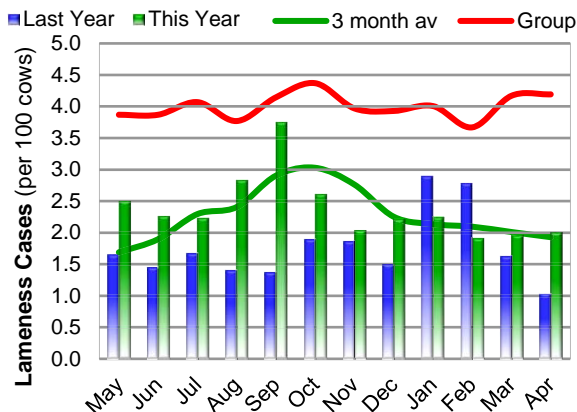
Name: Joe Brown

Number: BA7520

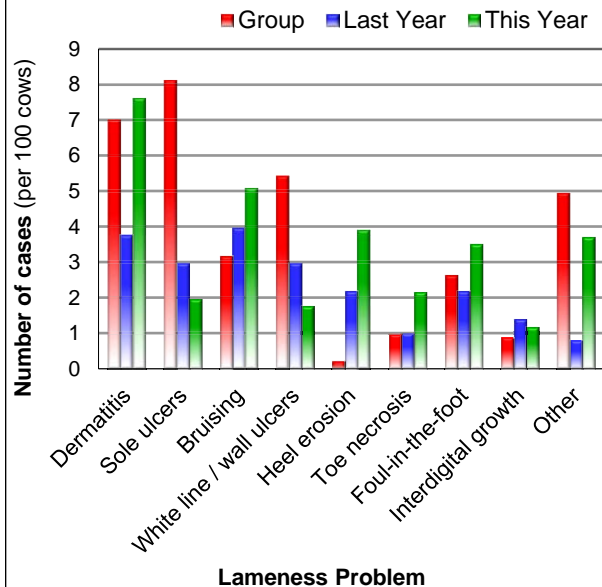
Demo Herd

### LAMENESS REPORT

Monthly Lameness Cases (per 100 cows)

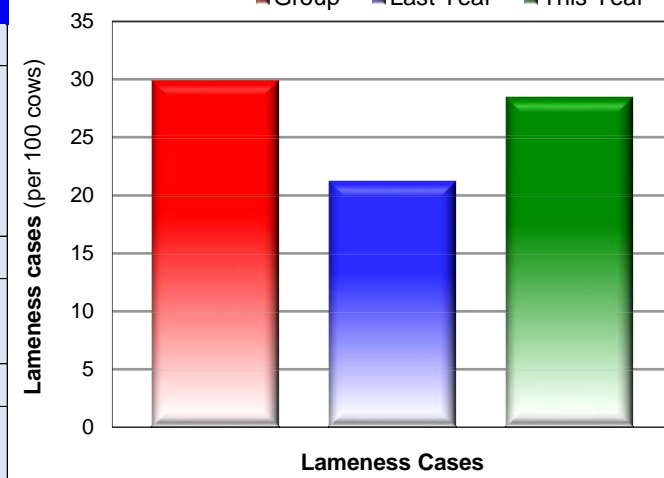


Breakdown of Lameness Cases

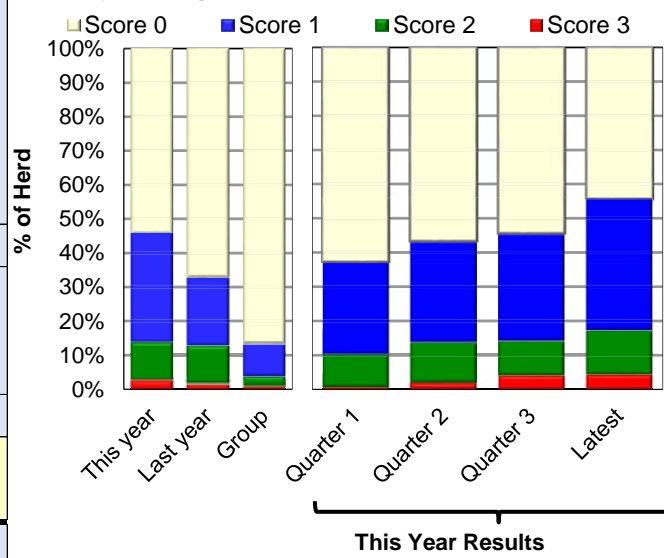


Group	Rolling 12 month results	Last Year	This Year
<b>Herd details</b>			
284	Herd size	504	513
8,816	Yield per cow (litres)	9,559	9,431
8%	% of herd with mobility score 2 or 3	13%	14%
1.4%	Lameness culling rate (% of herd)	2.0%	1.4%
<b>Treated Lameness cases</b>			
	Total cases per year	107	158
30	Cases per 100 cows in herd	21	31
<b>Breakdown of Lameness cases (Number per 100 cows)</b>			
7.0	Dermatitis	3.8	7.6
8.1	Sole ulcers	3.0	2.0
3.2	Bruising	4.0	5.1
5.4	White line / Wall ulcers	3.0	1.8
0.2	Heel erosion	2.2	3.9
1.0	Toe necrosis	1.0	2.1
2.6	Foul-in-the-foot	2.2	3.5
0.9	Interdigital growth	1.4	1.2
<b>Financial Impact of Lameness (£ per 100 cows)</b>			
£2,934	Milk production loss	£1,743	£1,806
£2,961	Replacement cow costs	£5,133	£3,495
£581	Labour + vet & med costs	£357	£486
£6,476	<b>TOTAL COST per 100 cows</b>	£7,233	£5,787
	<b>Herd Lameness cost</b>	£36,472	£29,669
£64.76	<b>Cost per cow in herd</b>	£72.33	£57.87
<b>0.7</b>	<b>Overall Lameness Cost per Litre</b>	<b>0.8</b>	<b>0.6</b>

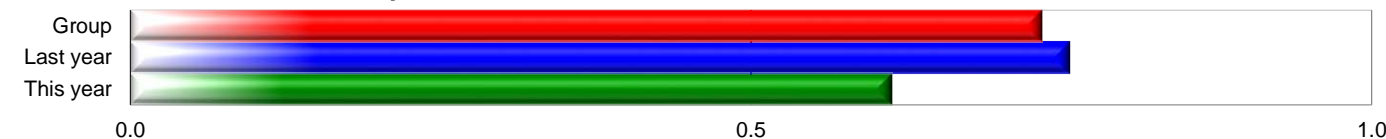
Total Lameness Cases



Mobility Scoring Results



Calculated Cost of Lameness per litre



\* The cost of lameness in your herd is calculated at an average of £75 per case

Cost per litre (pp)

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