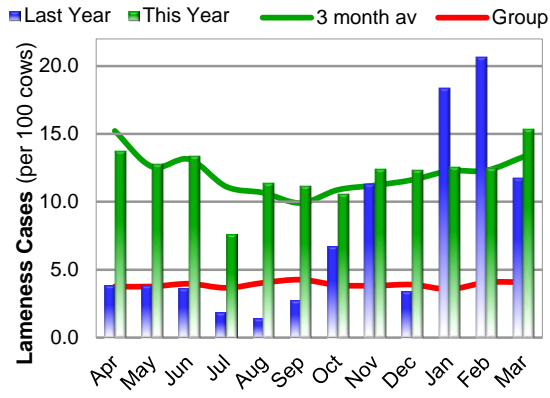


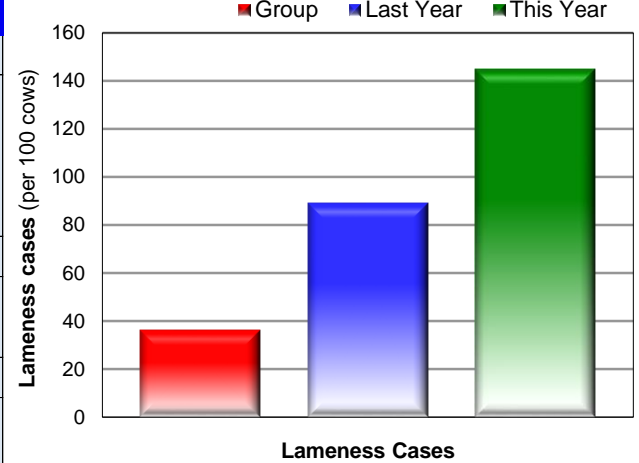
LAMENESS REPORT

Monthly Lameness Cases (per 100 cows)

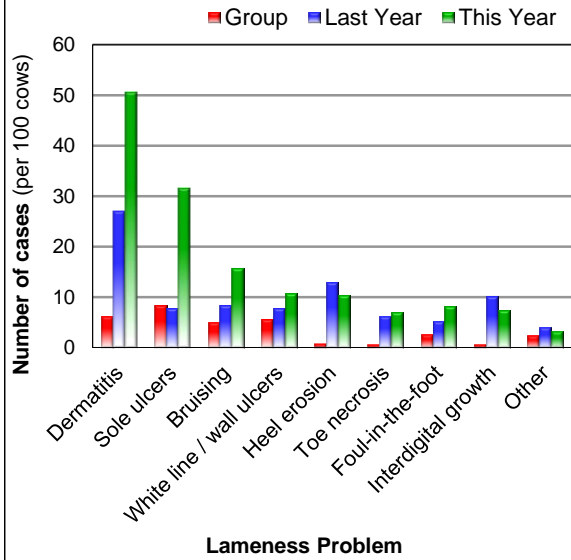


Group	Rolling 12 month results	Last Year	This Year
Herd details			
310	Herd size	526	526
9,047	Yield per cow (litres)	9,366	9,541
4%	% of herd with mobility score 2 or 3	8%	9%
1.5%	Lameness culling rate (% of herd)	1.1%	0.6%
Treated Lameness cases			
	Total cases per year	469	762
36	Cases per 100 cows in herd	89	145
Breakdown of Lameness cases (Number per 100 cows)			
6.2	Dermatitis	27.0	50.6
8.3	Sole ulcers	7.8	31.6
5.0	Bruising	8.4	15.8
5.7	White line / Wall ulcers	7.8	10.6
0.8	Heel erosion	12.9	10.5
0.7	Toe necrosis	6.1	7.0
2.7	Foul-in-the-foot	5.1	8.2
0.7	Interdigital growth	10.1	7.4
Financial Impact of Lameness (£ per 100 cows)			
£3,264	Milk production loss	£6,131	£18,847
£3,071	Replacement cow costs	£2,587	£1,349
£666	Labour + vet & med costs	£1,451	£2,444
£7,002	TOTAL COST per 100 cows	£10,170	£22,640
	Herd Lameness cost	£53,450	£119,103
£70.02	Cost per cow in herd	£101.70	£226.40
0.8	Overall Lameness Cost per Litre	1.1	2.4

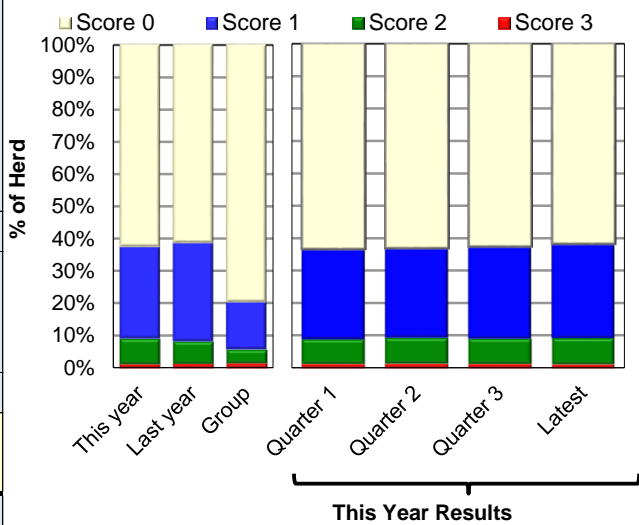
Total Lameness Cases



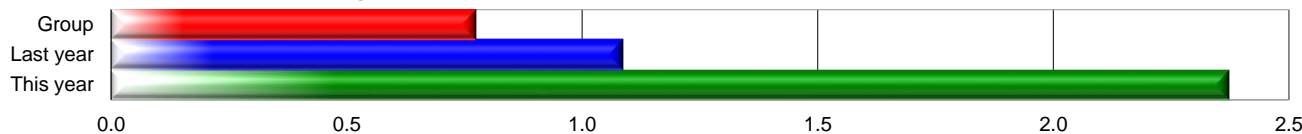
Breakdown of Lameness Cases



Mobility Scoring Results



Calculated Cost of Lameness per litre



Kingshay can accept no responsibility for the information supplied to it. Every care will be taken by Kingshay to produce an accurate report but it does not accept any liability for any loss (whether direct or consequential) arising from any defect in the report.

* The cost of lameness in your herd is calculated at an average of £147 per case

Cost per litre (ppl)