

Additional file 10: Predictive Factors for Pain: Kim et al's [17] and Ryall [16] [Personal communications: Palmer K and Ntani G, Unpublished data. University of Southampton, 2012]. Odds ratios and 95% confidence intervals for statistically significant factors ($p \leq 0.5$) and synopsis of results not reach significance ($p > 0.5$).

Kim et al: [17] Difference in pain scores between participants with & without a painful jerk test

	Group with Painless Jerk Test n=48			Group with a Painful Jerk Test n=33		
Outcome	Baseline	Follow up	P value	Baseline	Follow up	P value
	Mean±SD	Mean±SD		Mean±SD	Mean±SD	
	(95% CI)	(95% CI)		(95% CI)	(95% CI)	
Mean Pain Score (VAS)	3.6±3.1 (3.2-3.9)	0.2±0.5 (0.1-0.4)	<0.001	3.5±1.4 (3.0-4.0)	2.3±1.8 (1.7-3.0)	<0.008

Ryall [16], Palmer and Ntani [Personal Communications]: Unpublished data. Odds ratios and 95% confidence intervals for statistically significant factors ($p \leq 0.5$) and synopsis of results not reaching statistical significance ($p > 0.5$).

[illegible]