The following table shows results from generalised linear binomial modelling of data relating to RRs for clinically important changes from baseline by baseline pain subgroup and pain duration sub-group. These were data 'not shown' in manuscript

Supplementary Table 3. Baseline pain score (<8 or ≥8)
At least 3 unit change

Predictor	Risk Ratio	Std. Err	z	P>|z|	[95% Conf. Interval]	
3days/1week						
VP group†	0.966	0.070	-0.47	0.636	0.838	1.114
baseline.pain_ge8§	1.593	0.313	2.37	0.018	1.084	2.340
3days_2weeks/1week						
VP group†	0.965	0.073	-0.47	0.640	0.832	1.119
baseline.pain_ge8§	1.706	0.311	2.93	0.003	1.194	2.438
2 weeks/1week						
VP group†	0.955	0.138	-0.32	0.749	0.719	1.268
baseline.pain_ge8§	1.885	0.234	5.12	0.000	1.479	2.403
1 month4						
VP group	1.248	0.201	1.38	0.169	0.910	1.712
baseline.pain_ge8	1.373	0.232	1.88	0.060	0.986	1.911

† Vertebroplasty group compared with the placebo group; § Baseline pain score ≥8 compared with baseline pain score <8

After adjusting for baseline pain score (<8/ ≥8), there were no between-treatment group differences at any time point in the proportion achieving at least 30% improvement in pain score. At the 3days/1week, the 3days_2weeks/1week and the 2 weeks/1week time points those with a baseline pain score ≥8 were more likely to achieve at least 3 units improvement in pain score.