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 4. Pain duration (≤ 6 weeks / > 6 weeks)
At least 30% change

Predictor	Risk Ratio	Std. Err	z	P>|z|	[95% Conf. Interval]	
3days/1week						
VP group†	0.960	0.079	-0.500	0.616	0.817	1.127
paindur>6w*	0.946	0.138	-0.380	0.704	0.711	1.259
3days_2weeks/1week						
VP group†	0.918	0.086	-0.910	0.360	0.765	1.102
paindur>6w*	0.860	0.088	-1.460	0.144	0.703	1.052
2 weeks/1week						
VP group†	1.046	0.190	0.250	0.806	0.732	1.494
paindur>6w*	0.859	0.077	-1.710	0.088	0.721	1.023
1 month4						
VP group	1.318	0.195	1.870	0.062	0.986	1.762
paindur>6w*	0.962	0.099	-0.370	0.710	0.786	1.178

† Vertebroplasty group compared with the placebo group; § pain duration >6 weeks compared with pain duration ≤ 6 weeks

After adjusting for duration of pain (≤6 weeks/ < 6weeks), there were no between-treatment group differences at any time point in the proportion achieving at least 30% improvement in pain score.