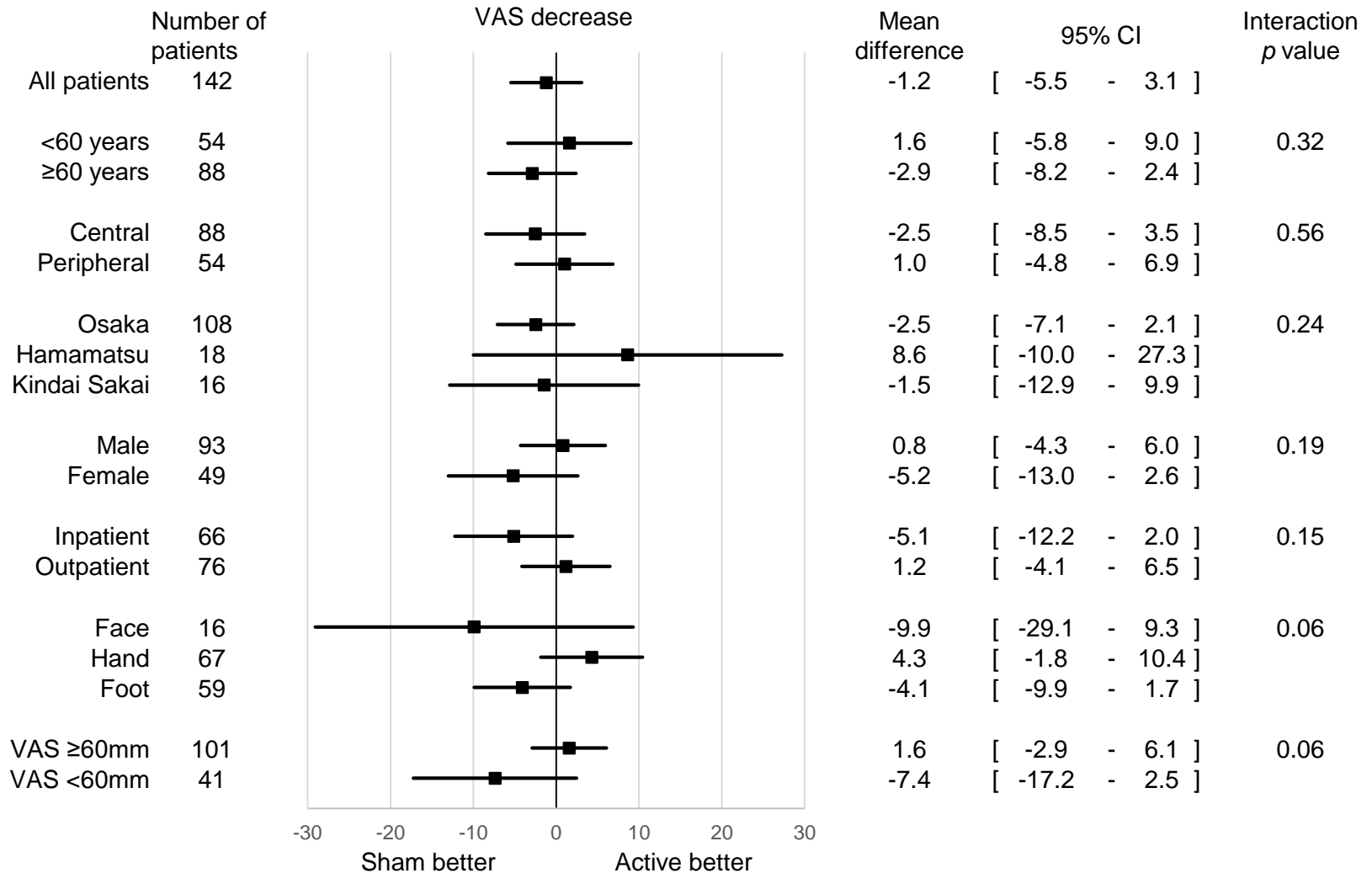


Supplementary Figure 2A. Subgroup analyses of VAS decrease during the evaluation period



Subgroup analyses of decrease in visual analogue scale (VAS) were performed to evaluate the influence of background factors (age, cause of pain, trial site, inpatient vs. outpatient, location with maximum pain [i.e. stimulation location], and VAS at baseline ≥ 60 vs. < 60 mm]) in the intention-to-treat population. Analyses of maximum pain and VAS at baseline were performed as post-hoc analyses.

Abbreviations: Osaka, Osaka University Hospital; Hamamatsu, Hamamatsu University Hospital; Kindai Sakai, Kindai University Sakai Hospital.