

Supplemental Figure 6. Effects of 14 days of percutaneous peripheral nerve stimulation on *Least and Current pain*. Pain severity is indicated using a numeric rating scale with 0 equal to no pain and 10 being the worst imaginable pain. For scores during the initial 7 postoperative days, *P* values were estimated from repeated measures linear mixed effects model with an autoregressive correlation structure, adjusting for baseline scores and imbalanced surgical location; for postoperative day 11 and 15, *P* values were estimated from Wilcoxon rank sum test stratified by surgical location; for month 1, *P* values were estimated from multivariable linear regression models adjusting for baseline scores and surgical location. Data expressed as median (dark horizontal bars) with 25th-75th (box), 10th-90th (whiskers), mean (diamonds), and outliers (circles).

