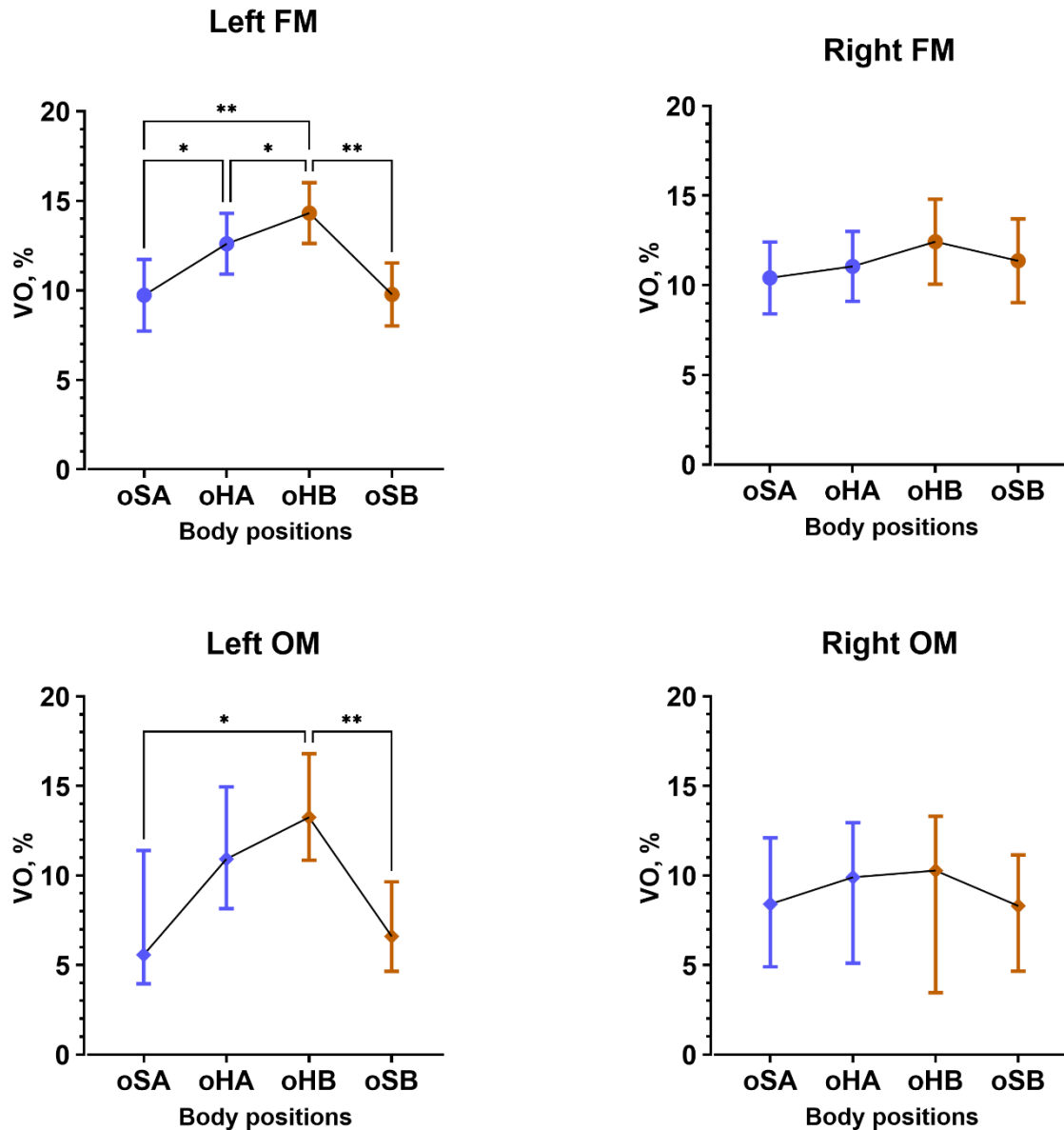




**Supplemental Figure 17. Postural changes of VO among all participants during Test 2 (n = 32).** The graphs show data from 4 REG leads: left and right fronto-mastoid (FM), left and right occipito-mastoid (OM) for sitting and supine positions. The graphs show confidence intervals with means represented by circle-shaped points, and medians depicted as rhomb-shaped points. Additionally, points and intervals are highlighted by different colors to distinguish between first sitting (oSA) and supine (oHA) positions and second sitting (oSB) and supine (oHB) positions. A one-way repeated measures ANOVA and a nonparametric Friedman test summaries for statistically significant results: left FM ( $F(1.565, 48.53) = 10.37, p = 0.0005$ ), left OM (Friedman statistic = 14.36,  $p = 0.0025$ ). “\*” –  $p < 0.05$ , “\*\*” –  $p < 0.01$ , “\*\*\*” –  $p < 0.001$ .