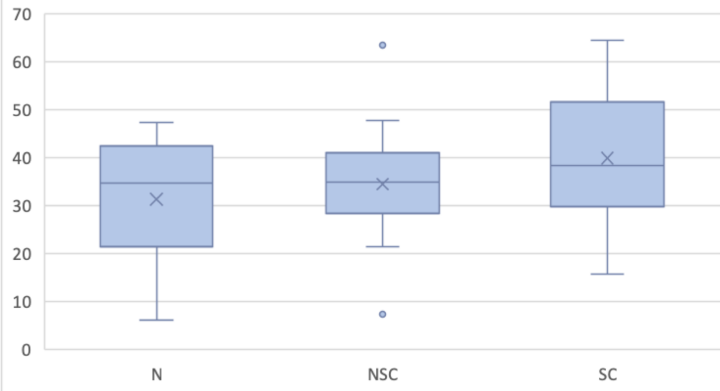
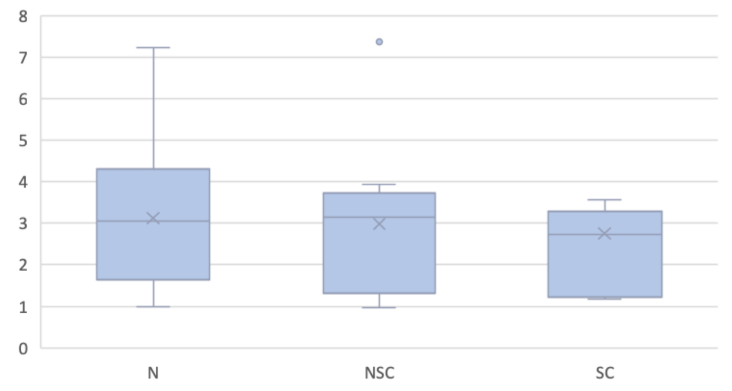


Results

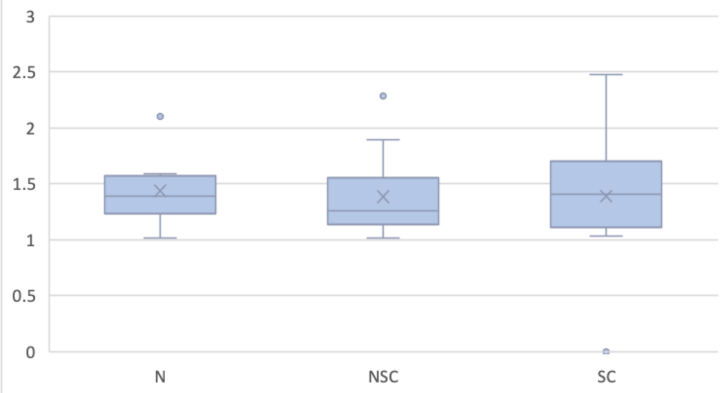
Paretic Step Length (cm)



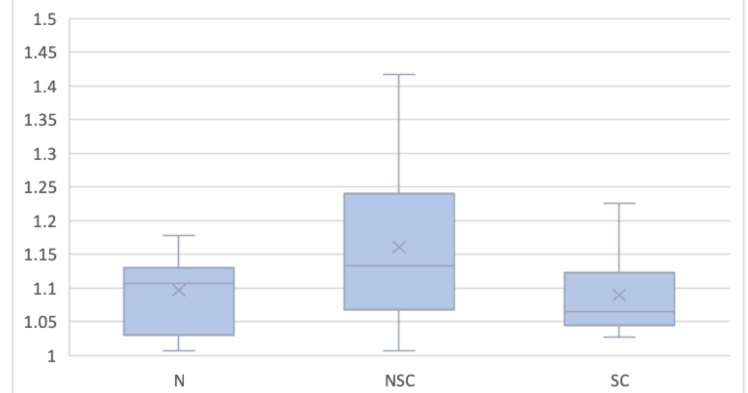
Paretic Stance Time (sec)



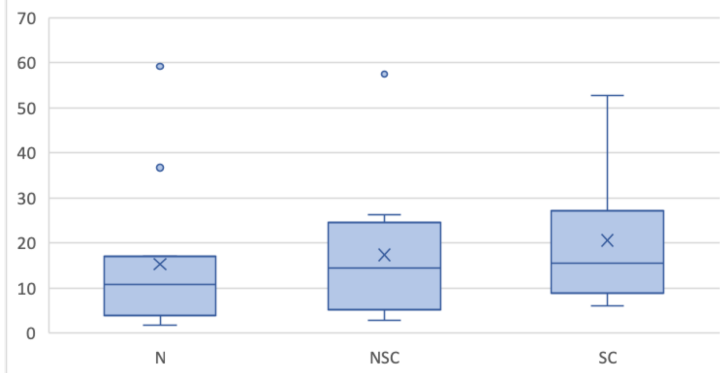
Step Length Asymmetry



Stance Time Asymmetry



Walking Velocity



Abbreviations: N, No brace; NSC, no stance control; SC, stance control

Note: Spatiotemporal asymmetries are calculated as a ratio of the larger to the smaller of paretic and non-paretic values. So that an asymmetry ratio of 1 indicates perfect symmetry and larger values indicate greater asymmetry. Open circles in the graphs represent outliers.