Table 1: Looking at Overall Group Differences

| Group | Mean <br> $(n=33)$ | SEM |
| :--- | ---: | ---: |
| 45 mean amplitudes | 63.527 | 58.368 |
| 90 mean amplitudes | 56.287 | 53.104 |
| 45 median amplitudes | 59.714 | 59.182 |
| 90 median amplitudes | 55.027 | 54.930 |

Note: An analysis of the total group differences in the subject pool.

Table 2: Group Differences Subset by order of walk

| Group | Mean 1st <br> Group (n=17) |  | SEM | Mean 2nd <br> Group (n=16) |
| :--- | ---: | :--- | ---: | :--- |
| 45 SEM |  |  |  |  |
| 90 mean amplitudes | 67.962 | 60.502 | 59.886 | 50.412 |
| 45 median amplitudes | 52.463 | 57.227 | 58.815 | 57.597 |
| 90 median amplitudes | 67.430 | 63.901 | 59.208 | 52.795 |

Note: Examining if the order of the posture changes made a significant difference.

