

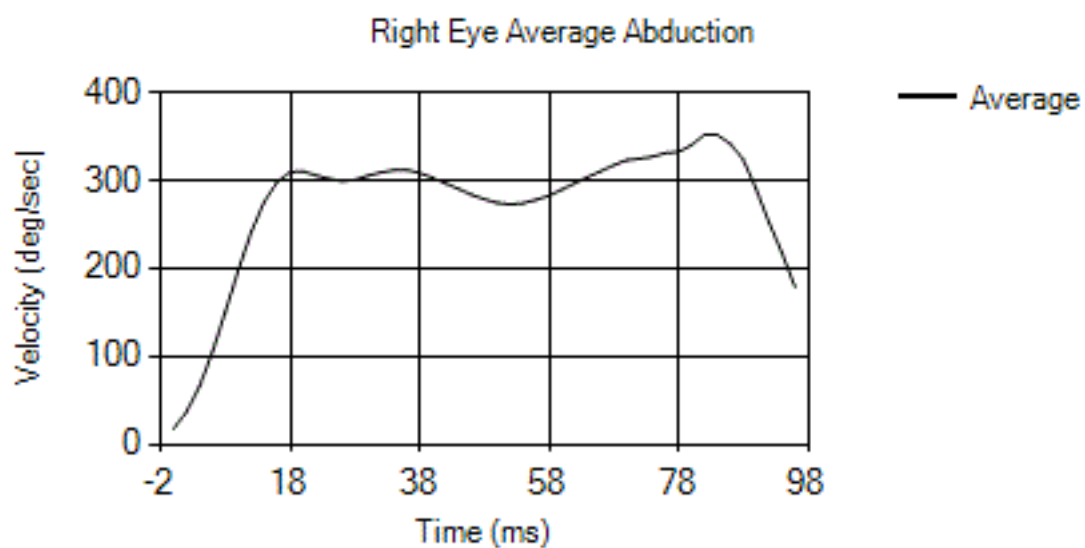
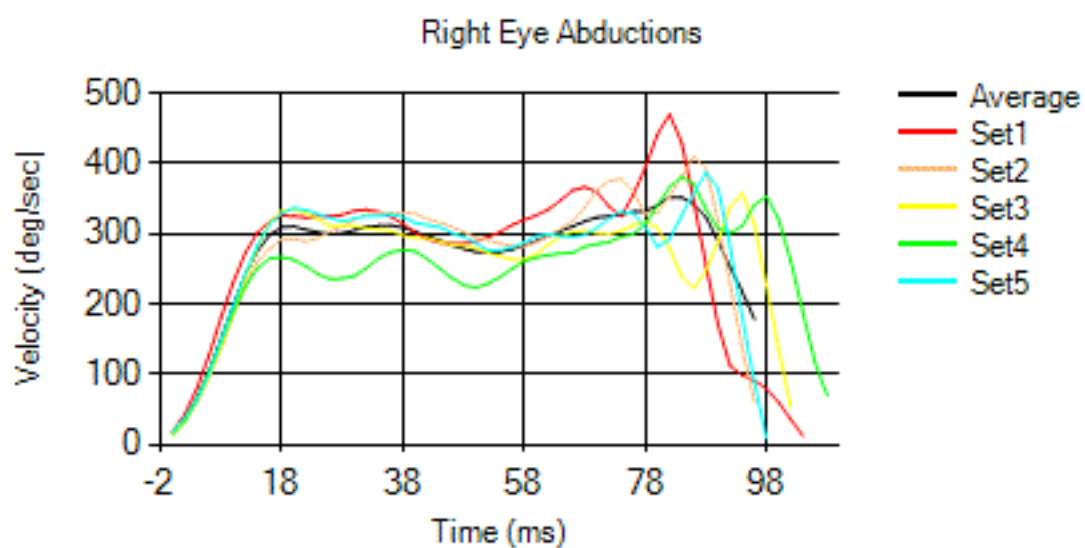
Right Eye Abduction:

Average Velocity: 261.06 degrees/second

Average Amplitude: 26.46 degrees

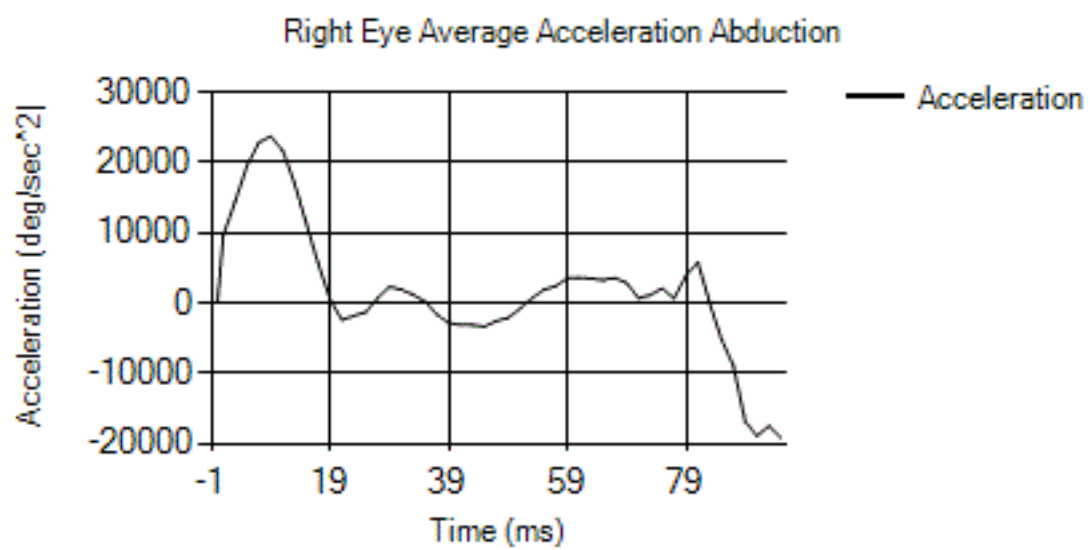
Peak Velocity of Average Curve: 352.3 degrees/second

Peak Velocity Standard Deviation: 38.28



Peak Acceleration: 23790 degrees/second^2

Time At Peak Acceleration: 9 milliseconds



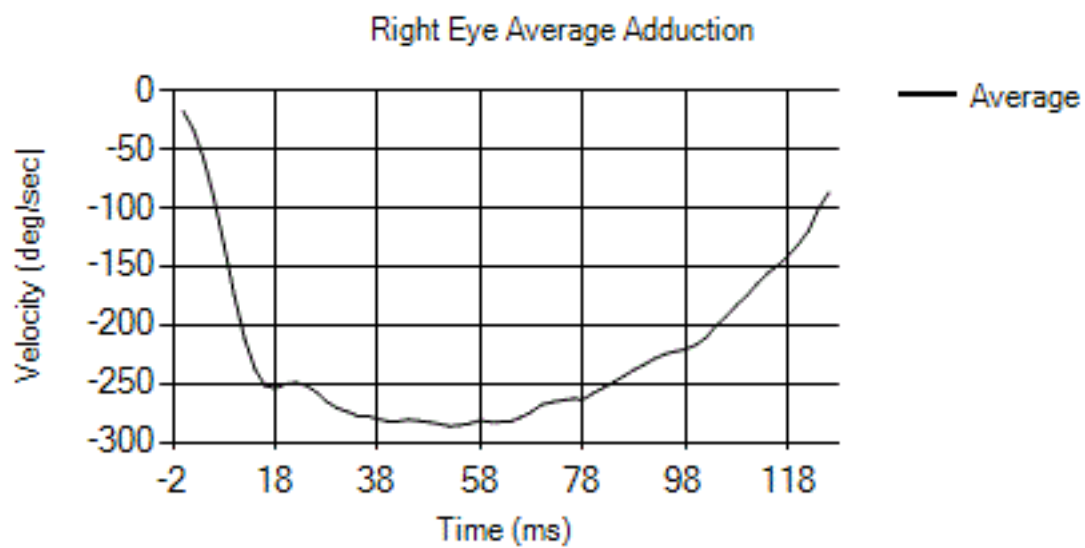
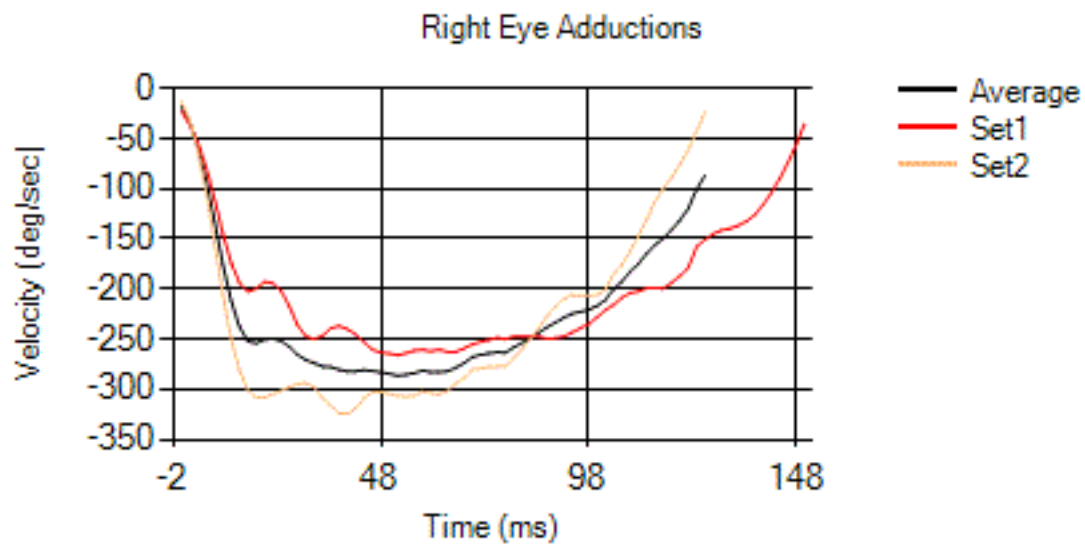
Right Eye Adduction:

Average Velocity: -207.09 degrees/second

Average Amplitude: 27.52 degrees

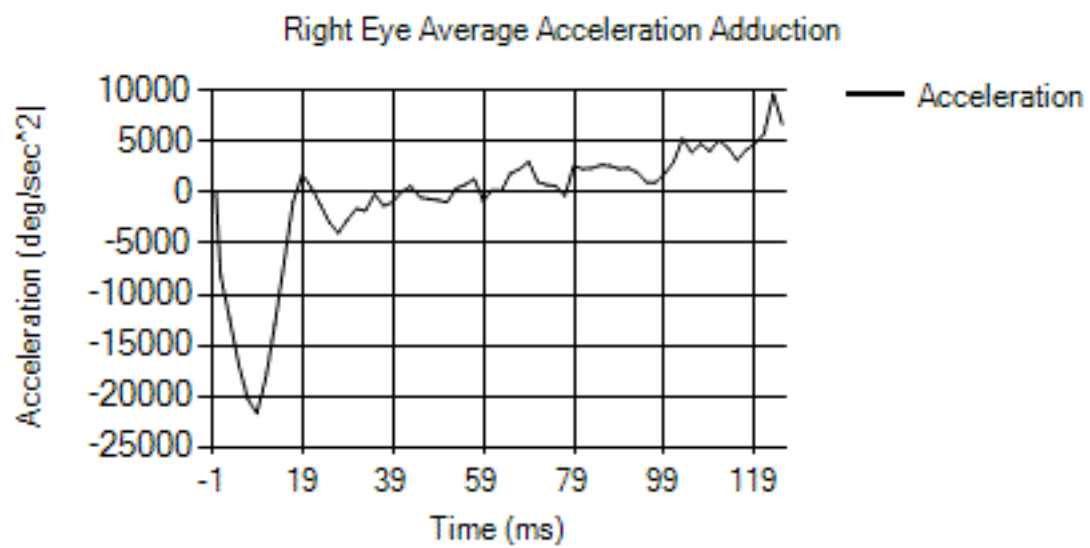
Peak Velocity of Average Curve: -286.5 degrees/second

Peak Velocity Standard Deviation: 29.25



Peak Acceleration: -21675 degrees/second^2

Time At Peak Acceleration: 9 milliseconds



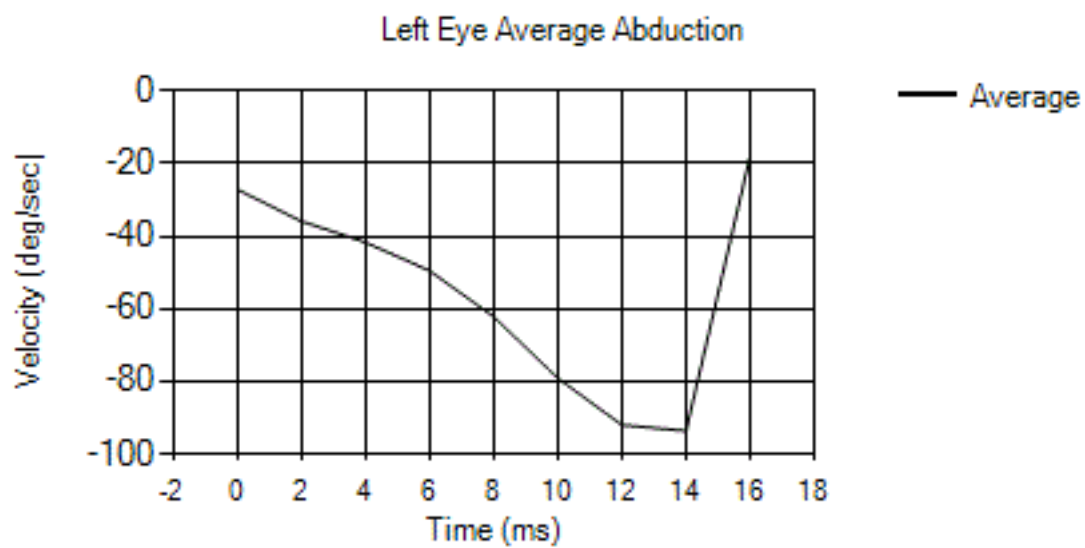
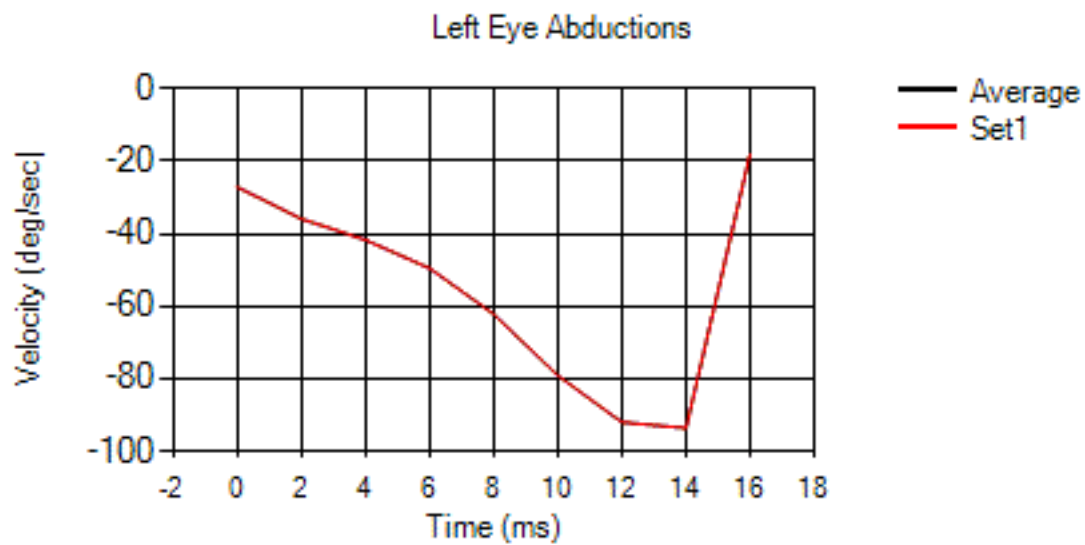
Left Eye Abduction:

Average Velocity: -215.19 degrees/second

Average Amplitude: 26.2 degrees

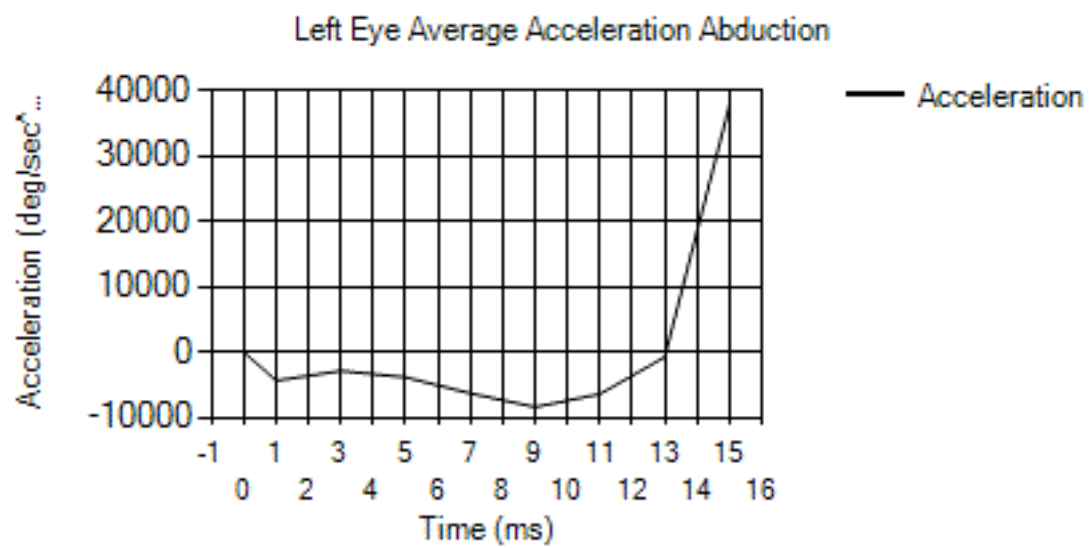
Peak Velocity of Average Curve: -93.6 degrees/second

Peak Velocity Standard Deviation: 0



Peak Acceleration: -8450 degrees/second<sup>2</sup>

Time At Peak Acceleration: 9 milliseconds



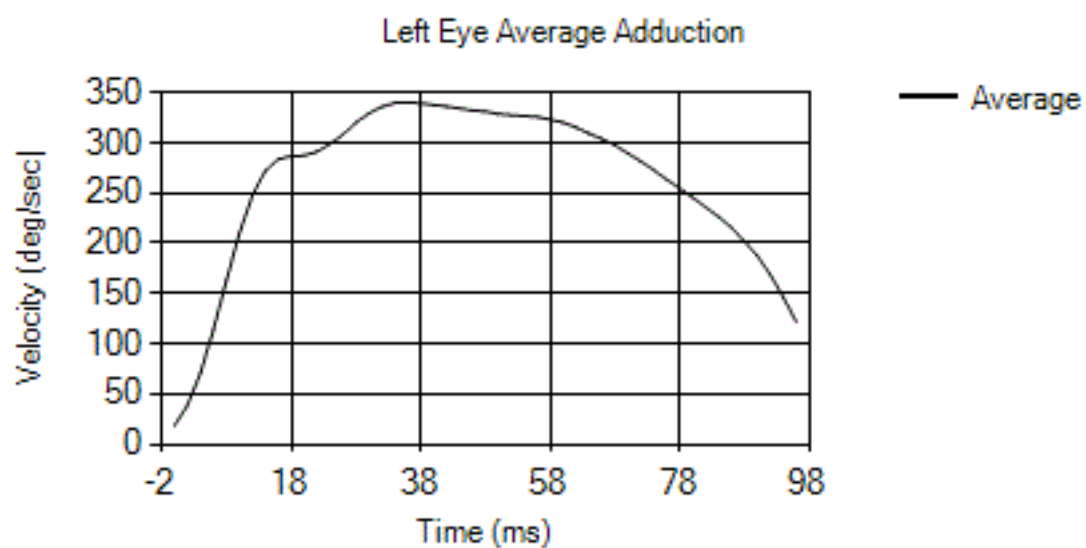
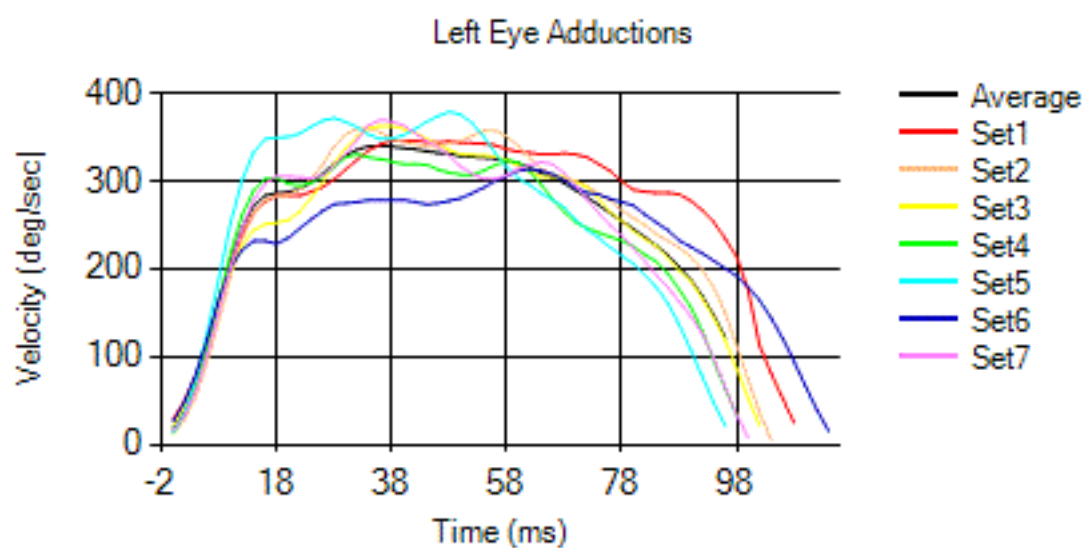
Left Eye Adduction:

Average Velocity: 226.27 degrees/second

Average Amplitude: 24.77 degrees

Peak Velocity of Average Curve: 340.57 degrees/second

Peak Velocity Standard Deviation: 21.41



Peak Acceleration: 24350 degrees/second^2

Time At Peak Acceleration: 7 milliseconds

