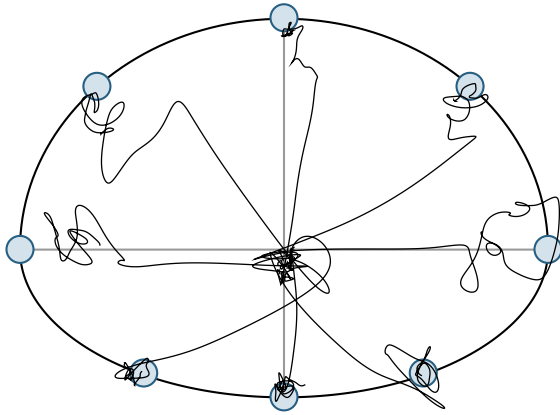


Patient Information		
Name: Essential Test User		Height: 5'4", Weight: 124.9 lbs
Identifier:	Sex: F	Date of Birth: 1995/07/04

Limits of Stability Report - January 29 2020

Color Set: Normal

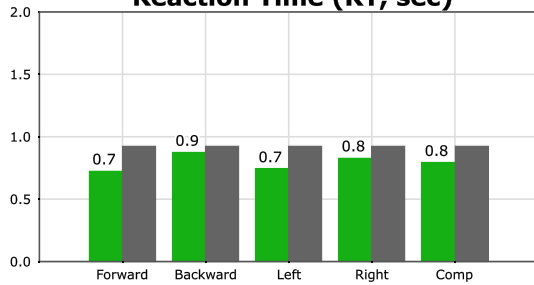
Center of Gravity Alignment



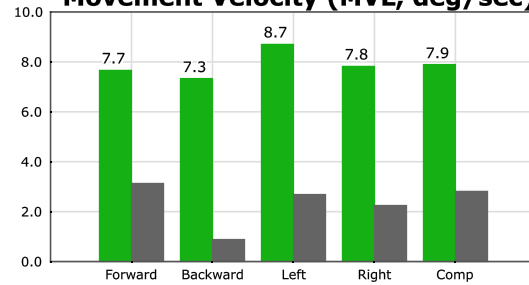
Calculated Scores

Direction	RT (sec)	MVL (deg/sec)	EPE (%)	MXE (%)	DCL (%)
F	0.75	4.88	94.82	111.45	91.10
RF	0.63	10.57	91.35	109.17	88.80
R	0.87	8.44	73.26	105.63	77.57
RB	0.95	7.36	109.46	109.79	80.61
B	0.72	6.49	91.39	100.42	89.47
BL	1.12	9.72	110.10	110.30	79.43
L	0.54	6.76	62.19	90.96	81.93
FL	0.78	10.87	78.02	107.76	80.30

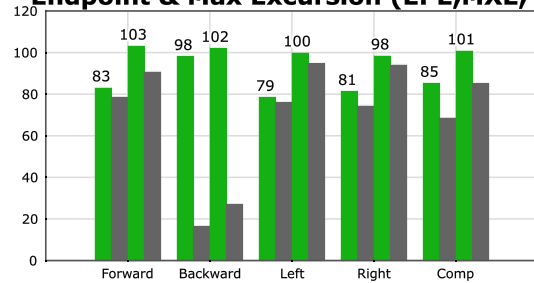
Reaction Time (RT, sec)



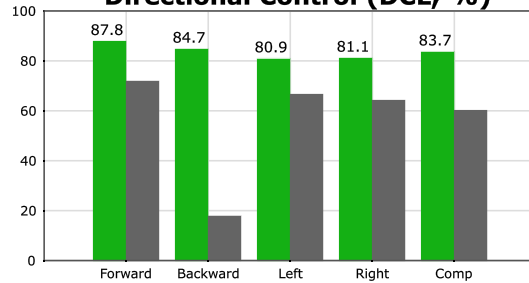
Movement Velocity (MVL, deg/sec)



Endpoint & Max Excursion (EPE, MXE, %)



Directional Control (DCL, %)



Calculated Scores Direction column legend:

L = Left, RF = Right Forward, R = Right, RB = Right Backward, B = Backward, BL = Backward Left, L = Left, FL = Forward Left