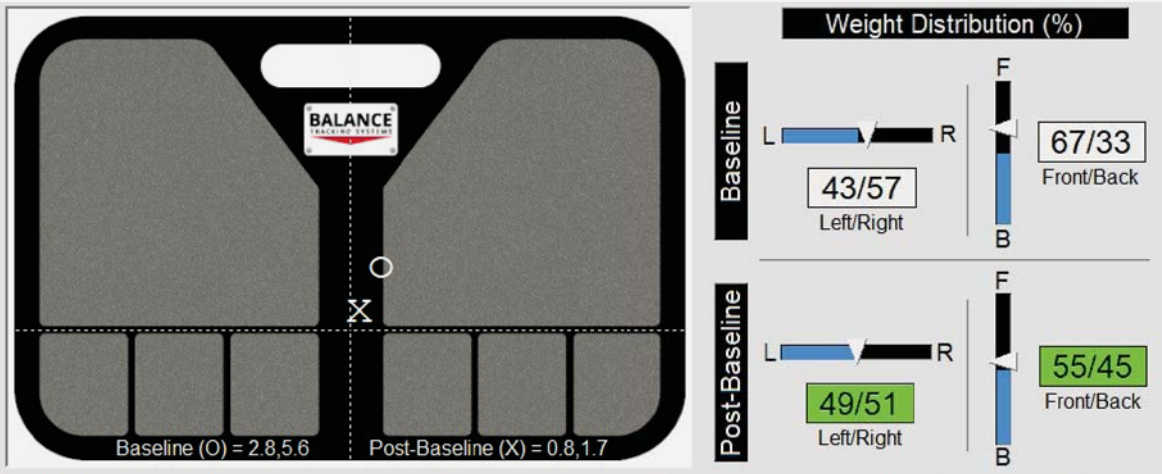


The Weight Distribution test measures Left/Right and Front/Back asymmetries in the natural standing posture of an individual. This is accomplished by tracking the percentage of weight distributed across the BTracks Balance Plate, and the location of the Center of Pressure (COP) for the person being tested relative to an idealized position midway between the ankles.



The left/right weight distribution for the most recent Post-Baseline result (X) is 49/51. This result is closer than the Baseline result (O) to the ideal Left/Right distribution of 50/50. The Front/Back weight distribution for the most recent Post-Baseline is 55/45. This result is closer than the Baseline result to the ideal left/right distribution of 50/50.

Coordinates for COP locations are at the bottom of the BTrackS Balance Plate image above. Ideal coordinate values are equal to zero.

Baseline Results

DATE	L/R	F/B	COPx	COPy	NOTE
2/1/2018 3:47:02 PM	43/57	67/33	2.8	5.6	Initial Visit

Post-Baseline Results

DATE	L/R	F/B	COPx	COPy	NOTE
2/8/2018 3:20:10 PM	46/54	63/37	3.0	4.5	Wk 1 Follow-up
3/2/2018 4:24:24 PM	45/55	63/37	2.2	4.5	Wk 4 Follow-up
4/1/2018 2:27:11 PM	48/52	61/39	1.1	3.5	Wk 8 Follow-up
4/28/2018 3:37:54 PM	49/51	58/42	0.4	2.5	Wk 12 Follow-up
6/2/2018 3:41:18 PM	50/50	56/44	0.0	1.8	Wk 16 Follow-up
8/1/2018 1:44:12 PM	49/51	55/45	0.8	1.7	6 Month Follow-up

Notes: _____

