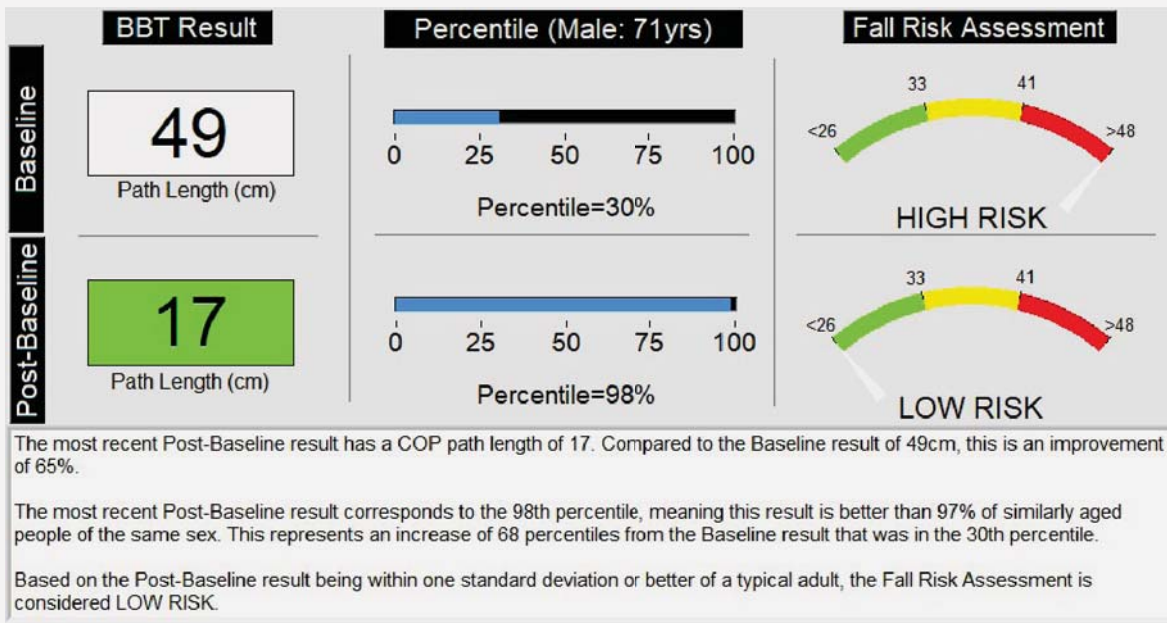


**Balance & Fall Risk
(Main Results)**

Name: **Sample Profile**
ID#: **XXXXXX**
Facility: _____

Balance and Fall Risk are determined using the BTrackS Balance Test. This test obtains a result equal to the average center of pressure path length, displayed in centimeters, from three 20-second testing trials. Percentile rankings for age and sex are derived from the BTrackS Normative Database which includes 20,000+ results from individuals aged 5-100 years. Fall Risk Assessment (FRA) is based on the number of standard deviations a result is from an average adult aged 20-39 years.



Baseline Results

DATE	T1	T2	T3	BBT	%	FRA	NOTE
2/1/2018 3:47:02 PM	48	44	56	49	30	HIGH	Initial Visit

Post-Baseline Results

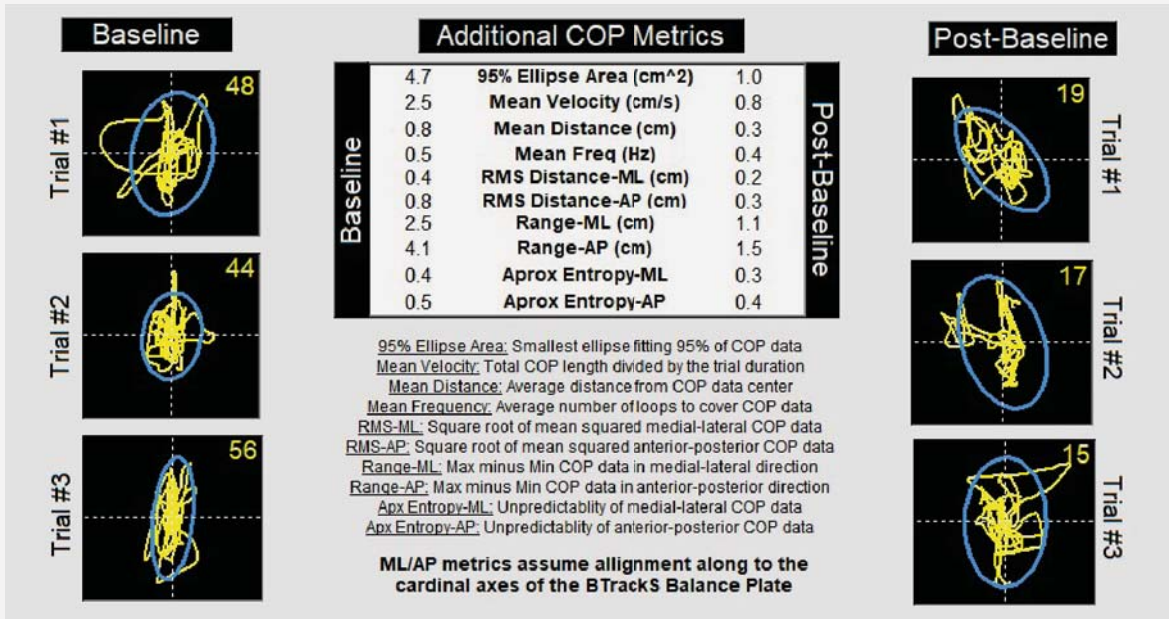
DATE	T1	T2	T3	BBT	%	FRA	NOTE
2/8/2018 3:20:10 PM	39	44	44	42	44	HIGH	Wk 1 Follow-up
3/2/2018 4:24:24 PM	40	40	38	39	48	MOD	Wk 4 Follow-up
4/1/2018 2:27:11 PM	33	34	35	34	58	MOD	Wk 8 Follow-up
4/28/2018 3:37:54 PM	24	30	31	29	75	LOW	Wk 12 Follow-up
6/2/2018 3:41:18 PM	23	21	23	22	89	LOW	Wk 16 Follow-up
8/1/2018 1:44:12 PM	19	17	15	17	98	LOW	6 Month Follow-up

Notes: _____

Balance & Fall Risk (COP Details)

Name: Sample Profile
ID#: XXXXXX
Facility: _____

BTrackS Balance Test results are typically determined on the basis of Center of Pressure (COP) path length. Some users may have use, however, for additional COP metrics and/or enlarged visualizations of the raw COP data trace. These metrics and visuals are provided below.



Baseline Results

DATE	ELL	VEL	DIS	FREQ	RM-ML	RM-AP	RG-ML	RG-AP	EN-ML	EN-AP
2/1/2018 3:47:02 PM	4.7	2.5	0.8	0.5	0.4	0.8	2.5	4.1	0.4	0.5

Post-Baseline Results

DATE	ELL	VEL	DIS	FREQ	RM-ML	RM-AP	RG-ML	RG-AP	EN-ML	EN-AP
2/8/2018 3:20:10 PM	136.1	2.1	1.2	0.3	0.6	1.3	3.1	5.5	0.4	0.2
3/2/2018 4:24:24 PM	84.2	2.0	0.9	0.3	0.5	1.0	2.7	4.3	0.4	0.3
4/1/2018 2:27:11 PM	35.9	1.7	0.7	0.4	0.3	0.7	1.4	3.2	0.5	0.4
4/28/2018 3:37:54 PM	29.2	1.4	0.5	0.4	0.3	0.6	1.7	2.7	0.4	0.4
6/2/2018 3:41:18 PM	17.4	1.1	0.4	0.4	0.2	0.5	1.0	2.2	0.5	0.4
8/1/2018 1:44:12 PM	1.0	0.8	0.3	0.4	0.2	0.3	1.1	1.5	0.3	0.4

Notes: _____

