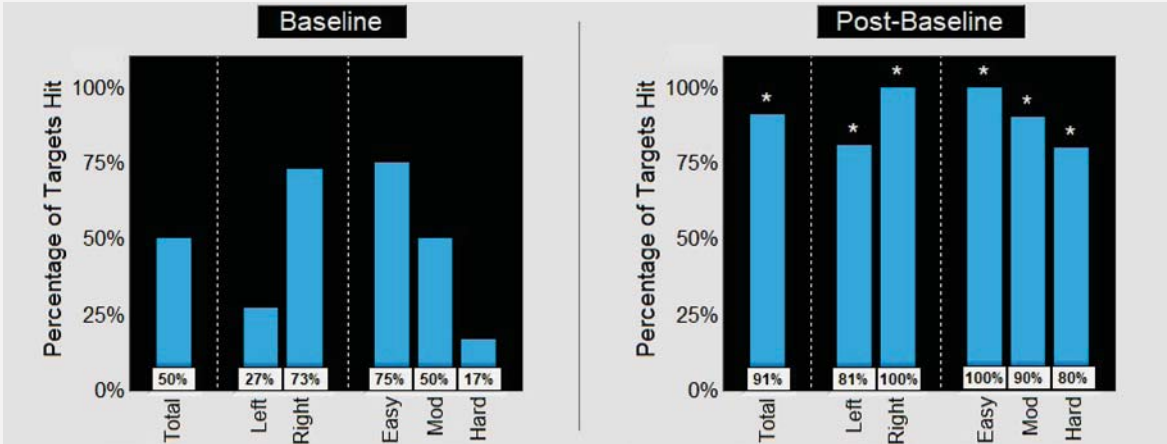


Left/Right Targets training is a biofeedback-based application for improving the left/right weight shifting ability of an individual. Three target sizes (i.e. Easy, Moderate and Hard) are presented to the left or right of center on an image of the BTrackS Balance Plate on the screen. The individual being trained must shift their Center of Pressure (COP) to move a yellow dot into the target zones, and hold it for three seconds. Targets disappear after 10 seconds if a "hit" does not occur. Performance is judged by the percentage of targets hit within a session.



Compared to Baseline, the most recent Post-Baseline results show an increased percentage of targets hit (*) in six conditions (Total, Left, Right, Easy, Moderate, Hard). There was no change, or a decrease, in the percentage of targets hit in zero conditions.

Baseline Results

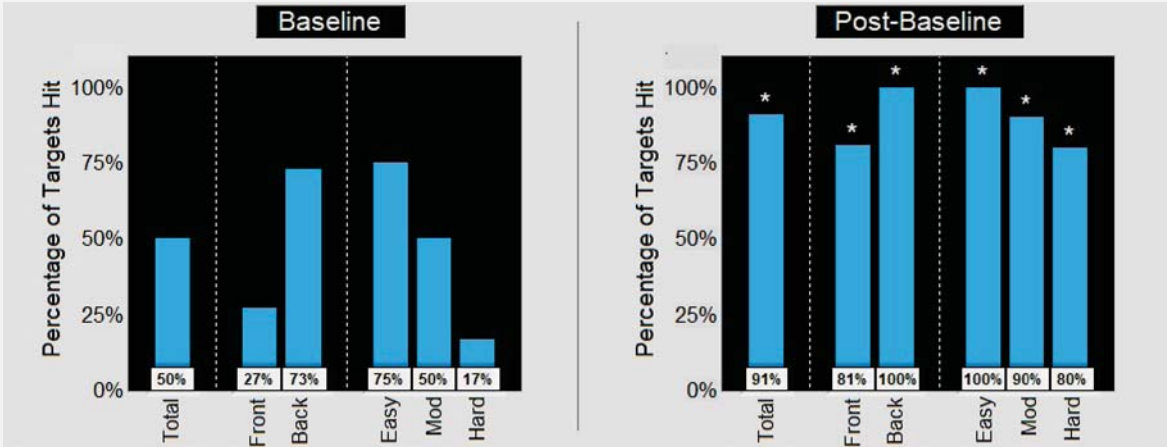
DATE	DUR	T	L	R	E	M	H	NOTE
2/1/2018 3:47:02 PM	180	50%	27%	73%	75%	50%	17%	Lt knee injury
LE	LM	LH	RE	RM	RH			
2/4=50%	1/4=25%	0/3=0%	4/4=100%	3/4=75%	1/3=33%			

Post-Baseline Results

DATE	DUR	T	L	R	E	M	H	NOTE
3/2/2018 4:24:24 PM	180	91%	81%	100%	100%	90%	80%	4 wks rehabilitation
LE	LM	LH	RE	RM	RH			
6/6=100%	4/5=80%	3/5=60%	6/6=100%	5/5=100%	5/5=100%			

Notes: _____

Front/Back Targets training is a biofeedback-based application for improving the front/back weight shifting ability of an individual. Three target sizes (i.e. Easy, Moderate and Hard) are presented to the front or back on an image of the BTrackS Balance Plate on the screen. The individual being trained must shift their Center of Pressure (COP) to move a yellow dot into the target zones, and hold it for three seconds. Targets disappear after 10 seconds if a "hit" does not occur. Performance is judged by the percentage of targets hit within a session.



Compared to Baseline, the most recent Post-Baseline results show an increased percentage of targets hit (*) in six conditions (Total, Front, Back, Easy, Moderate, Hard). There was no change, or a decrease, in the percentage of targets hit in zero conditions.

Baseline Results

DATE	DUR	T	F	B	E	M	H	NOTE
2/1/2018 3:47:02 PM	180	50%	27%	73%	75%	50%	17%	Poor Forward Leaning
FE	FM	FH	BE	BM	BH			
2/4=50%	1/4=25%	0/3=0%	4/4=100%	3/4=75%	1/3=33%			

Post-Baseline Results

DATE	DUR	T	F	B	E	M	H	NOTE
3/2/2018 4:24:24 PM	180	91%	81%	100%	100%	90%	80%	4 wks rehabilitation
FE	FM	FH	BE	BM	BH			
6/6=100%	4/5=80%	3/5=60%	6/6=100%	5/5=100%	5/5=100%			

Notes: _____

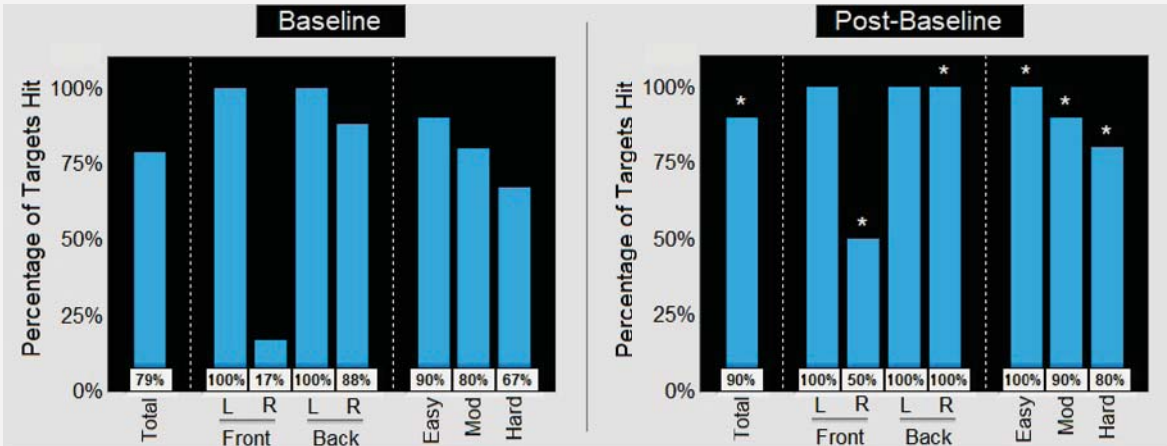
Diagonal Targets

Name: Sample Profile

ID#: XXXXXX

Facility: _____

Diagonal Targets training is a biofeedback-based application for improving the diagonal weight shifting ability of an individual. Three target sizes (i.e. Easy, Moderate and Hard) are presented to the front left, bottom left, bottom right and front right quadrants on an image of the BTrackS Balance Plate on the screen. The individual being trained must shift their Center of Pressure (COP) to move a yellow dot into the target zones, and hold it for three seconds. Targets disappear after 10 seconds if a "hit" does not occur. Performance is judged by the percentage of targets hit within a session.



Compared to Baseline, the most recent Post-Baseline results show an increased percentage of targets hit (*) in six conditions (Total, Front Right, Back Right, Easy, Moderate, Hard). There was no change, or a decrease, in the percentage of targets hit in two conditions (Front Left, Back Left).

Baseline Results

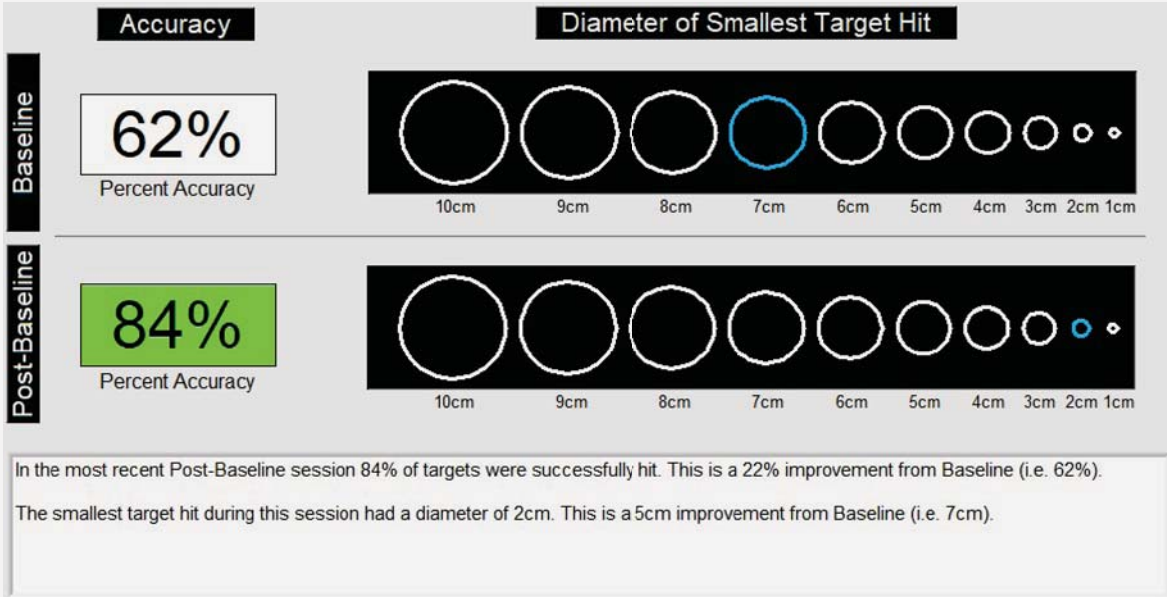
DATE	DUR	T	FL	FR	BL	BR	E	M	H	NOTE	
2/1/2018 3:47:02 PM	180	79%	100%	17%	100%	88%	90%	80%	67%	Rt Hip Replacement	
FLE	FLM	FLH	FRE	FRM	FRH	BLE	BLM	BLH	BRE	BRM	BRH
3/3=100%	3/3=100%	3/3=100%	1/2=50%	0/2=0%	0/2=0%	2/2=100%	2/2=100%	2/2=100%	3/3=100%	3/3=100%	1/2=50%

Post-Baseline Results

DATE	DUR	T	FL	FR	BL	BR	E	M	H	NOTE	
3/2/2018 4:24:24 PM	180	90%	100%	50%	100%	100%	100%	90%	80%	4 wks rehabilitation	
FLE	FLM	FLH	FRE	FRM	FRH	BLE	BLM	BLH	BRE	BRM	BRH
3/3=100%	3/3=100%	3/3=100%	2/2=100%	1/2=50%	0/2=0%	2/2=100%	2/2=100%	2/2=100%	3/3=100%	3/3=100%	3/3=100%

Notes: _____

Random Targets training is a biofeedback-based application for improving the weight shifting ability of an individual. Ten target sizes (i.e. 1-10cm diameter) are presented in random locations on an image of the BTrackS Balance Plate on the screen. The individual being trained must shift their Center of Pressure (COP) to move a yellow dot into the targets, and hold that location for three seconds. Targets disappear after 10 seconds if a "hit" does not occur. Target size is based on performance, which is equal to the percentage of targets hit within a session.



Baseline Results

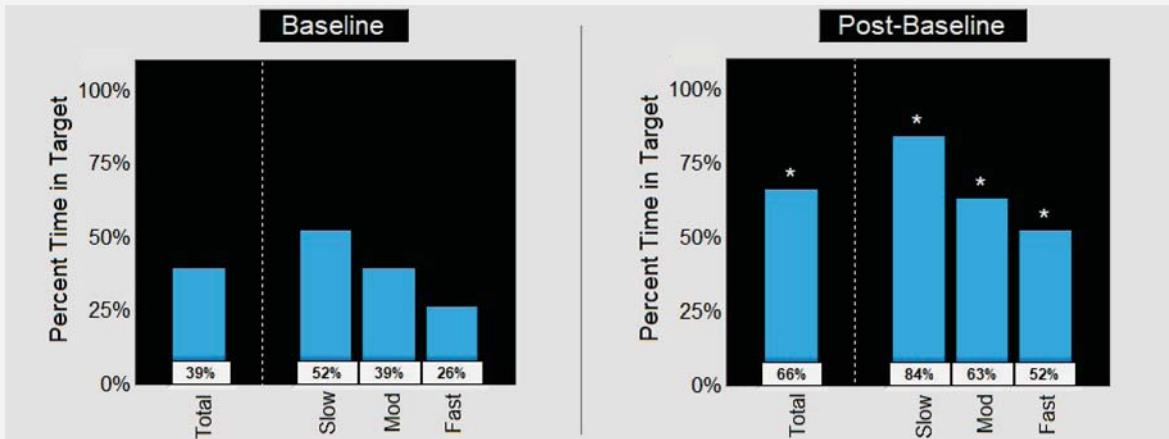
DATE	DUR	HITS/TAR	ACCURACY	SIZE	NOTE
2/1/2018 3:47:02 PM	95	8/13	62%	7cm	Initial Visit

Post-Baseline Results

DATE	DUR	HITS/TAR	ACCURACY	SIZE	NOTE
2/8/2018 3:20:10 PM	120	12/16	75%	6cm	Wk 1 Follow-up
3/2/2018 4:24:24 PM	180	18/22	82%	6cm	Wk 4 Follow-up
4/1/2018 2:27:11 PM	245	22/27	81%	5cm	Wk 8 Follow-up
4/28/2018 3:37:54 PM	360	26/30	86%	4cm	Wk 12 Follow-up
6/2/2018 3:41:18 PM	570	35/42	83%	3cm	Wk 16 Follow-up
8/1/2018 1:44:12 PM	600	42/50	84%	2cm	6 Month Follow-up

Notes: _____

Target Tracking is a biofeedback-based training application for improving the weight shifting ability of an individual. During training a 7cm target moves across an image of the BTrackS Balance Plate on the screen. The individual being trained must shift their Center of Pressure (COP) to keep a yellow dot in the moving target. The target speed changes every 20 seconds from Slow to Moderate to High speeds. Performance is based on the overall percentage of time spent in the target during each speed condition.



Compared to Baseline, the most recent Post-Baseline results show an increased percentage of time in the target (*) for four conditions (Total, Slow, Moderate, Fast). There was no change, or a decrease, in the percentage of time in the target for zero conditions.

Baseline Results

DATE	DUR	TOTAL	SLOW	MOD	FAST	NOTE
2/1/2018 3:47:02 PM	180	39%	52%	39%	26%	Initial Session

Post-Baseline Results

DATE	DUR	TOTAL	SLOW	MOD	FAST	NOTE
2/8/2018 3:20:10 PM	180	39%	52%	39%	26%	Post 1wk training
3/2/2018 4:24:24 PM	180	45%	58%	45%	33%	Post 4wk training
4/1/2018 2:27:11 PM	180	51%	64%	49%	39%	Post 8wk training
4/28/2018 3:37:54 PM	180	55%	71%	52%	40%	Post 12wk training
6/2/2018 3:41:18 PM	180	60%	75%	59%	45%	Post 16wk training
8/1/2018 1:44:12 PM	180	66%	84%	63%	52%	Post 6mth training

Notes: _____

