Participant ID	Participant Name/Initials	
Date:	KF-PAT Session #	Examiner Name

Prism After-effect Data Sheet

וטו נטו	Prism Adaptation				
	Proprioceptive Pointing	Visual-Proprioceptive Pointing			
	sed; straight point from the chest	(eyes open, arm and hand covered; straight point from			
untii the	arm is fully extended)	the chest to the target) *Position is relative to the participant.			
		particip		De tation (con)	
	Deviation (cm)		Position*	Deviation (cm)	
1		1	Right		
2		2	Left		
3		3	Center		
4		4	Center		
5		5	Left		
6		6	Right		
7					
8					
9					
10			1		
_		_			
	Average = <pre>cposure duration:</pre> <pre>ism Adaptation</pre>	# of trials	Average =	imuli marked): out of 6	
Prism ex	oposure duration:		complete (st	imuli marked): out of 6	
Prism ex	sposure duration:ism Adaptation		complete (st		
Prism ex	ism Adaptation Proprioceptive Pointing		complete (st	oprioceptive Pointing	
Prism ex	ism Adaptation Proprioceptive Pointing	# of trials	complete (st Visual-Pr Position*	oprioceptive Pointing	
Prism ex After Pr	ism Adaptation Proprioceptive Pointing	# of trials	visual-Pr Position*	oprioceptive Pointing	
Prism ex	ism Adaptation Proprioceptive Pointing	# of trials 1 2	Visual-Pr Position* Right Left	oprioceptive Pointing	
Prism ex After Pr	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3	visual-Pr Position* Right Left Center	oprioceptive Pointing	
Prism ex After Pr	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4	Visual-Pr Position* Right Left Center Center	oprioceptive Pointing	
Prism ex After Pr	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4 5	Visual-Pr Position* Right Left Center Center Left	oprioceptive Pointing	
Prism ex After Pr	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4 5	Visual-Pr Position* Right Left Center Center Left	oprioceptive Pointing	
Prism ex After Pr 1 2 3 4 5 6 7 8 9	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4 5	Visual-Pr Position* Right Left Center Center Left	oprioceptive Pointing	
Prism ex After Pr 1 2 3 4 5 6 7 8	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4 5	Visual-Pr Position* Right Left Center Center Left	oprioceptive Pointing	
Prism ex After Pr 1 2 3 4 5 6 7 8 9	ism Adaptation Proprioceptive Pointing	# of trials 1 2 3 4 5	Visual-Pr Position* Right Left Center Center Left	oprioceptive Pointing	
Prism ex After Pr 1 2 3 4 5 6 7 8 9 10 C	ism Adaptation Proprioceptive Pointing Deviation (cm)	# of trials 1 2 3 4 5 6	Visual-Pr Position* Right Left Center Center Left Right	oprioceptive Pointing	
Prism ex After Pr 1 2 3 4 5 6 7 8 9 10 C	ism Adaptation Proprioceptive Pointing Deviation (cm) Average =	# of trials 1 2 3 4 5 6	Visual-Pr Position* Right Left Center Center Left Right Average =	oprioceptive Pointing	