Magnifier Training Record

Student Name: Device info: brand ______ power (x or D) _____ size of lens (cm/in) _____ illuminated Y N Filter Y N Time of Day: Date: Environment: Lighting: (e.g. classroom, street corner, etc.) (e.g. bright fluorescent, dim overhead, task light, etc.) Complexity: 1 2 3 **Student Position:** (e.g. Standing, Seated) (Scale 1-3, e.g. list of single letters = 1, Where's Waldo page = 3): Amount of practice between lessons (Circle One): Just Introducing Daily Use 2-3x Per Week 3-4x Per Month Target 1 (e.g., find and read info on food package): Work distance from Eye to Target (Circle one): <3" 3-5" >6" Number of Attempts on Target 1 Needed (Circle one): 5-6 Attempts (score 1) 3-4 Attempts (score 2) 1-2 Attempts (score 3) Amount of Time Needed (Circle one): Extensive time/struggling (score 1) Some additional time(2) Efficient/similar to peers (3) *Skill measured: Spotting focusing scanning tracing tracking (selected instances)

Additional Comments (e.g. lots of glare coming off surface, etc.):

Target 2 (e.g., find and read info on food package):

Work distance from Eye to Target	cle one): <3"	3-5"	>6"						
Number of Attempts on Target 1 N	led (Circle one): 1	-3 Attempts 4-6	Attempts 7-9 Att	empts Not Successful					
Amount of Time Needed (Circle one): Extensive time (struggling) 1 2 Some additional time 3 4 Efficient (similar to peers) 5 6									
*Skill measured: Spotting for	ng scanning	tracing tracki	ng (selected instanc	es)					
Skills Demonstrated Rating (1-6 So) Little to No S	Skills 1 - 2	Some Skills 3 - 4	Very Skilled 5 - 6					

Additional Comments (e.g. lots of glare coming off surface, etc.):

Target 3 (e.g., find and read i	nfo on food pa	ackage):					
Work distance from Eye to T	arget (Circle o	ne): <3"		3-5"	>6 Ty	pe equation here."	
Number of Attempts on Targ	et 1 Needed (C	Circle one):	1-3 Attempts	4-6 At	tempts	7-9 Attempts	Not Successful
Amount of Time Needed (Cir	cle one): Exte	nsive time (s	struggling) 1 2	Some a	dditional	time 3 4 Efficient	(similar to peers) 5 6
*Skill measured: Spotting	focusing	scanning	tracing	tracking	(selected	d instances)	
Additional Comments (e.g. lo	ots of glare co	ming off sur	face, etc.):				

*See Instructions page for explanation and examples of specific skills.

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