Treatment Integrity Checklist- Observational Learning

Participant: _____ Date/Time: _____

Experimenter: _____ Observer: _____

Condition: DISCRIMINATIONING TRAINING (Training Set of Stimuli ONLY)

Scoring Guide:
- = Not implemented/Implemented incorrectly
+ = Implemented correctly
N/O: Not observed
N/A: Not applicable

			1	2	3	4	5	6	7	8
1. Seats learner and model next to each other										
2. States, "I want you to listen, I am going to ask X some questions and then I am going to ask you".										
3. Asks the target intraverbal										
Reinforced Trial	Participant (+)	A. After model ***correctly*** answers, provides praise "Yes, that's right."- varies praise statements.								
		B. Asks participant target intraverbal								
	(-)	C. i) If participant answers correctly (imitates model), provides praise statement, "Good you said what she said when she got it right." + token.								
		ii) If participant does not answer correctly or no response within 3 sec, state rule "SHE GOT IT RIGHT!SAY WHAT SHE SAID"- ask Model target question again.								
		iii)Present intraverbal to participant again. If participant answers correctly, provides praise- no token (good saying what she said, when she got it right)								
		iv) If participant still does not answer correctly, terminates trial.								
Non-reinforced Trial	Participant (+)	A. After model ***incorrectly*** answers, does not provide verbal praise and reinforcer, and states "No, that's wrong."- varies statements								
		B. Asks participant intraverbal								
	(-)	C. i) If participant states, "I don't know," say, "Good, you said 'I don't know' when she got it wrong + token								
		ii) If participant does not state "I don't know" (e.g., repeats the model or does not respond), <u>say rule</u> "SAY I DONT KNOW WHEN SHE GETS IT WRONG" Let's try it again."- ask model target question again.								
		iii)Present intraverbal to participant again. If participant answers correctly, provides praise- no token (good saying IDK when she got it wrong)								
		iv) If participant still does not answer correctly, terminates trial.								
4. Praises participant on a FI-30 second schedule for sitting appropriately.										
5. 1 minute later, conducts a testing session (model not present)										
Data Collected Immediately & Accurately										
Percentage of Steps Completed Accurately										