Minnesota Intervention Fidelity Checklist

Person's Name: Observer: Problematic Routine: Routine Definition: START--END-----Challenging Behavior(s):

 Setting Event Interventions Observed
 Check When Observed; Indicate N/A If Not applicable

 1.
 .

 2.
 .

 3.
 .

 4.
 .

 5.
 .

 Total Checkmarks for Setting Event Interventions=

 Setting Event Intervention Fidelity = (Total Checkmarks/Total # Interventions to be observed) X 100 =

Antecedent Interventions Observed	Check When Observed; Indicate N/A If Not applicable
1.	••
2.	
3.	
4.	
5.	
Total Checkmarks for Antecedent Interventions=	
Antecedent Intervention Fidelity = (Total Checkmarks/Total # Interventions to be observed) X 100 =	

Date of Observation:

Teaching Skills Interventions (Replacement Behavior and Related Social/Communication Skill Interventions) Observed	Check When Observed; Indicate N/A If Not applicable
1.	
2.	
3.	
4.	
5.	
Total Checkmarks for Teaching Skills Interventions=	
Teaching Skills Intervention Fidelity = (Total Checkmarks/Total # Interventions to be observed) X 100 =	

Consequence Interventions (responses to strengthen/increase Replacement Behaviors & Social/Communicative Behaviors and responses to weaken/decrease Problem Behaviors) to be observed	Check When Observed; Indicate N/A If Not applicable
1.	
2.	
3.	
4.	
5.	
Total Checkmarks for Consequence Interventions=	
Consequence Intervention Fidelity = (Total Checkmarks/Total # Interventions to be observed) X 100 =	
SUMMARY: FIDELITY FOR ALL FUNCTION-BASED INTERVENTIONS	
Total Checkmarks for All Function-Based Interventions = (Sum all checkmarks for setting event, antecedent, teaching skills, and consequence interventions)	
Function-Based Intervention Fidelity Percentage=	

(Total checkmarks/Total # Interventions seen across 4 checklists) X 100=	
$(10tal Checkharks/10tal \pi Interventions seen across + checkharks/ \Lambda 100^{-1}$	