Is there a behavior of concern?

INFORMAL BEHAVIORAL ASSESSMENT GUIDE

Purpose

Informal Behavior Assessment is used in instances where a new or emergent behavior is interfering with the student's learning. This assessment is less formal compared to a Functional Behavioral Assessment. Effective classroom management, Positive School Wide Initiatives and Building Rules and Consequences as well as individualized approaches embedded within effective instructional design and delivery appropriately should address the majority of behavioral issues occurring in classrooms.

Process

Informal Behavior Assessment is a process for identifying problem behaviors and developing interventions to improve or eliminate those behaviors. An Informal Behavior Assessment consists of information-gathering procedures that result in a hypothesis about the function(s) that the behavior is serving for the student. The process also results in the identification of environmental antecedents and consequences that are maintaining the behavior. The information gathered is used to develop strategies and interventions.

Information must be gathered indirectly through a team interview of person(s) who have observed the behavior of concern of the student in a variety of settings and conditions. The purpose of the interview is to review variables affecting the behavior, and then narrow the focus to those variables that are important to the student.

Information also **MUST** be gathered by collecting data through direct observation of the behavior across settings and times with consideration of a variety of other environmental factors (i.e., other persons present, task demands, changing conditions). Information gathered during the interview portion identifies the type of data to collect during direct observations. A graphic representation of the data collected, written descriptions collected through structured anecdotal reports during direct observations, and the interview information result in the following:

- 1. Development of a specific, clear description of the behavior of concern
- 2. Identification of environmental factors such as antecedents (what happened before the behavior occurred) and consequences (what happened after the behavior occurred) corresponding with the behavior
- 3. Development of summary statements identifying the perceived function(s) of the behavior of concern

This information serves as the basis for the development of strategies and interventions that change environmental conditions (i.e., antecedents and consequences) while providing instruction in the acquisition of new, more appropriate behaviors. Throughout the baseline and intervention phases, data is collected and evaluated, and decisions are made based upon analyses of the data. Ongoing revisions should continue to be driven by data analyses.

INFORMAL BEHAVIORAL ASSESSMENT

STEP 1: INTERVIEW

The team and staff who have observed the target behavior of the student in a variety of settings and conditions, completes the interview questions focusing on antecedents, behaviors, and consequences.

STEP 2: DIRECT OBSERVATION

Data collection is accomplished through direct observation in the student's natural environment. Direct observation provides objective data to support or refute the interview information; thus leading to more accurate hypothesis formation. The observation and the data collection methods are determined by information gathered during the interview phase.

Tools that can be used to support this process include time on task, frequency or subject related charts, informal observations.

STEP 3: SUMMARY

The point of contact summarizes the interview information with the team and the data collected during direct observation to form one or more hypotheses identifying the function(s) the behavior is serving for the student. The team uses this information to develop strategies and interventions. Ongoing analyses of data collected during the intervention phase to guide the team in measuring progress and making necessary revisions.

STEP 4: Ongoing Data Collection

The teacher would continue to collect data by tracking behavior that may include time on task, frequency, duration, etc to determine if interventions and strategies are successful.

STEP 1: INTERVIEW

St	udent Name:		Date:						
Sc	chool:	Grade:	DOB:						
Educational Program Description:									
	-								
I.	Description of the Behavior of Concern and sounds like):								
			 						
In	In struction of Misson the consumer is MEO, and data in the High Structure in the High S								
	structions: When the answer is YES, add de	talls of the lines	provided.						
II.	Physiological and Medical Factors:								
	 Could the behavior be the result of a month of physical discomfort? 	edical or psychia	atric condition or any form of						
	□ NO □ YES								
	2. Could the behavior be related to a side	effect of medica	tion?						
	□ NO □ YES								
	3. Could the behavior be the result of som lack of rest, etc.)?	ie physical depri	vation condition (thirst, hunger,						
	□ NO □ YES								

I. Ar	ntecedent Events:				
Are there circumstances in which the behavior ALWAYS occurs?					
	□ NO				
	□ YES				
2.	Are there circumstances in which the behavior NEVER occurs?				
	□ NO				
	□ YES				
3.	Does the behavior occur only (or more often) during particular activities?				
٠.	□ NO				
	□ YES				
4.	Does the behavior occur only with (or more likely with) certain people? NO YES				
5.	Does the behavior occur in response to certain stimuli? (demands, termination of preferred activities, tone of voice, noise level, ignoring, change in routine, transitions, number of people in the room, etc.)				
	□ NO				
	□ YES				
					
	Does the behavior occur only (or more likely) during a certain time of day? (morning, ternoon, end of school day, evening)				
	□ NO				
	□ YES				

IV. Skill Deficits Related to Behavior of Concern: Could the behavior be related to any skill deficits? (check* all that apply)					
	Academic Skills : Task requirements as presented are not at the student's instructional level in the core areas of Reading, Math, or Writing.				
	Participation Skills: The student has difficulty with participating in non-directed, semi-directed, teacher-directed, or peer-directed activities. The student has difficulty in small or large group instruction.				
	Social Skills: The student has difficulty acquiring and/or maintaining peer friendships. The student often withdraws from social interaction. The student is often verbally and/or physically aggressive in social interactions.				
	Communication Skills: The student has difficulties with requesting what they need, including items, activities, attention, information, changes in the environment, or help. He/she has difficulties in conversational skills and answering questions, understanding non-verbal or verbal language, or following directions.				
	Organizational Skills: The student has difficulty with organizing school supplies, study area, time, or projects, organizing class notes, or dividing assignments into task.				
	Self-Regulation Skills: The student has difficulties with staying on-task, completing work assignments, handling stressful situations, calming self when agitated, following rules, or difficulty transitioning between activities/places or people. Difficulty with problem solving.				
	Study Skills: The student has difficulty with studying for tests, taking tests, taking notes from lectures, or using studying techniques.				
	Motor Skills: The student has difficulty with gross motor skills (e.g. running, raising arms, putting feet together, squatting, bending at waist, etc.) or fine motor skills (e.g. pointing, counting with fingers, holding a pencil/pen, holding a fork/spoon, pressing a computer key, using a mouse, etc.). S/he has difficulty with imitating others' actions.				
	Functional Skills: The student has difficulty with performing activities of daily living (e.g. eating, dressing, toileting, grooming).				
	Play Skills: The student has difficulty with actively exploring activities/toys in their environment (inside or outside) to play with during leisure time, playing with the items as designated, or engaging in interactive play with peers during activities.				

^{*}If checked, please notify related service provider for possible screening.

Co	onse	sequence Factors:			
1.		s the behavior allow the student to gain something?			
	A.	Preferred activities or items?			
		Indicators: The behavior often occurs when the student sometimes or always regains an item or			
		activity that has been taken away or terminated. The behavior often occurs when the student			
		sometimes or always gains access to an activity or item that he was told he couldn't have . The behavior rarely occurs when the student is given free access to his or her favorite items or			
		activities.			
		□ NO			
		□ YES			
	В.	Peer or adult attention? Indicators: The student frequently approaches others. The student frequently initiates social			
		interaction. When the behavior occurs, someone usually responds by interacting with the student in some way (i.e. verbal reprimand, redirection, comforting statements). The behavior rarely occurs when the student is receiving attention.			
		\square NO			
		□ YES			
		Indicators: The behavior often occurs when the student sometimes or always postpones or escaped the task demands placed upon him. The behavior rarely occurs when few demands are placed of the student or when the student is left alone. The student is often noncompliant when asked to complete tasks and the student sometimes or always postpones or escapes the tasks. The behavior often occurs prior to predictable demands and the student sometimes or always avoids or postpones the tasks. NO YES YES			
3.		es the behavior provide stimulation as an alternative to the student's lack of active			
		gagement in activities?			
		icators: The behavior occurs frequently when the student is alone or unoccupied. The student seem			
		nave few known reinforcers or rarely engages in social interaction activities. When the student			
	erig	rages in the behavior, others usually respond by not attending to the behavior.			
		\square NO			
		□ YES			

STEP 2: DIRECT OBSERVATION

The interview results in a measurable description of the behavior of concern and information that leads to direct observation with data collection and Assessment.

■ Direct observation

- Serves to clearly define the behavior
- Supports or refutes interview information
- Allows for assessment of behavioral events in the student's natural environment
- Leads to an hypothesis regarding the function(s) of the student's behavior of
- Serves as a baseline to measure the frequency, duration, and/or intensity of the behavior prior to intervention
- Provides information that is necessary to implement strategies and interventions.
- Supplies the team with progress monitoring data to evaluate the implemented interventions and guide adjustments.

■ Data collection

- Define the behavior in observable and measurable terms.
- Determine the purpose for data collection—the type of information needed from each data collection session (i.e. frequency counts, identifying antecedents and/or consequences).
- Outline the schedule including where, when, how often, and who will collect data.
- Design tools that will result in the collection of the type of data needed and that are functional with clear coding systems.
- Transfer the data to a visual representation (graph) and analyze it for trend, level and variability.

■ Data collection methods (Appendix A)

- Record frequency and/or duration indicating time of day, location, activities occurring, and people present.
- Write a description of the student's behavior as well as the antecedents and consequences using an Antecedent - Behavior - Consequence (A-B-C) format. This type of data must be collected multiple times across settings when the behavior of concern occurs as well as when the behavior of concern does not occur.

Appendix A contains sample data collection tools for use during direct observation followed by a graphic (visual) representation of the data to facilitate data Assessment.

Appendix B contains blank data collection forms for you to use directly or adapt to fit your needs.

STEP 3: SUMMARY

(Completed by point of contact)

History of interventions for Current Behavior of Concern						
Antecedent (prevention) strategies:	Consequence strategies:					
1	nic representation of observation data collected) occurs, how long it lasts, and at what intensity it					
Describe any patterns to the occurrence of t	he behavior of concern.					
Antecedent and Consequence Factors 1. Describe the antecedents that are present when the behavior of concern occurs.						
Describe the consequences that appear to be maintaining the behavior of concern.						
Lhungthagia Dagardina Fun	etion of the Debayion of Concern					
	ction of the Behavior of Concern y more than one hypothesis.)					
1. When(ar (student)	ntecedent to behavior of concern), (behavior of concern) in order to (perceived function of the behavior).					
2. When(ar (student)	ntecedent to behavior of concern), (behavior of concern) in order to (perceived function of the behavior).					