

# Understanding Behavioral Supports Michelle Woodcock

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#### The IDEA States:

- Schools have a duty to provide an appropriate education to every student, regardless of the student's behavior
- Schools have a duty to maintain a safe and orderly campus

## Individuals with Disabilities Education Act (IDEA)

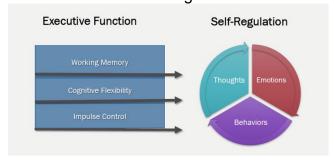
• The relationship between behavior and learning must not only be considered but acted upon. IDEA 34 CFR §300.324(a)(2)(i)

## Dear Teacher Video

### Forms of Behavior:

Externalizing Behaviors	Internalizing Behaviors
Hitting	Isolation from peers
Biting	Avoidance
Tantrums	Withdrawal
Self-injurious behavior	Preoccupation with certain interests
Throwing objects	
Inappropriate language	

## Skills needed for Self-Regulation



Success in School Depends On...



## Consideration of Special Factors

• Does the child's behavior impede the child's learning or the learning of others?

Behavior Impedes Learning...

The IEP team will put in place one or more of the following:

- Accommodations or modifications
- IEP goals
- Complete a Functional Behavioral Analysis (FBA) & write a Behavior Intervention Plan (BIP)

#### **Guidance Documents**

The NDDPI's Guidance on Functional Behavioral Analysis

Functional Behavioral Analysis (FBA)

#### FBA Definition:

- A comprehensive and individualized, problem solving process that addresses challenging behavior.
- An FBA looks beyond the form of the behavior (what it looks like, what it sounds like) and focuses on identifying what causes and maintains the behavior (the function).

#### Who is an FBA for?

- Any student whose behavior is sufficiently disruptive that it interferes with his or her learning or the learning of others
- This could include students without disabilities, those with a Section 504 plan or IEP
- Best practice is to complete an FBA before a behavior issue escalates to a point where discipline procedures such as suspension or expulsion are used

#### Who Should Conduct an FBA?

- Special education teacher
- School psychologist
- Behavior analyst
- Guidance counselor
- General education teacher
- Intervention specialist
- School administrators

## Is Parental Consent Required?

- As with other individualized evaluation procedures, and consistent with IDEA (34 CFR §300.300(a) and (c)), parental consent is required for an FBA to be conducted as part of the initial evaluation or a reevaluation.
  - If an FBA is being completed for a student with a disability or a student with a 504 Plan, parental consent must be obtained
  - If an FBA is being completed for a student who is not identified with a disability, a "selective screening" consent form should be completed prior to completing an FBA

### **Existing Data**

- Documents in the student's record review: attendance records, grades, citizenship, referral records, etc.
- Teacher/administrator interviews
- Any functional assessment observations or parent/student interviews previously conducted, if they were completed to gather information on the current targeted behavior (If not, then these particular assessments could be conducted as part of the FBA and would be considered "new data")
- Any instrument you routinely use with ALL students (data collection or monitoring

#### Conducting an FBA

#### FBAs Answer the Questions:

- What behavior do we want to change?
- At what level does the target behavior exist?
- What circumstances are likely to trigger the behavior?
- Is the problem behavior influenced by certain events or conditions?
- What function does the problem behavior serve?
- What replacement behavior should be taught?
- Is the problem behavior a performance deficit or a skill deficit?

#### Steps in an FBA:

- Step 1: Identify the Problem Behavior
- Step 2: Consider sources of information
- Step 3: Summarize assessment data
- Step 4: Formulate summary statements

## Step 1:The team must pinpoint the behavior causing the problems.

#### Consider

- Objectively observe the student's behavior in different settings and during different types of activities (including home and the community)
- The teacher's expectations for the student (problem behaviors may stem from frustration, fear of embarrassment, or boredom)
- Whether a behavior relates to cultural differences or expectations

## Which Definition is Better? Option A

- Eloping:
  - Not being where his is supposed to be
  - Not paying attention

#### Option B

- Eloping: any attempt or successes at the following:
  - While sitting, turning his body away from the instructional activity or task (including putting head down)
  - Slide out of chair onto the floor
  - Standing up and leaving the location/staff person
  - o During transitions in the hall, walking away from an adult or line
  - Leaving the designated classroom
  - o Pushing his chair away from the desk/table

## Step 2: Gather Sources of Information

#### Review of Existing Data

- Presentation/impact of disability
- Health history
- Medications/side effects
- Info from parents/guardians
- Trauma history
- Patterned or cyclical behavior
- Office discipline referrals
- Academic review
- Other pertinent information

#### **Prior Interventions**

- What interventions have been tried?
- What were the results?
- How long was the intervention implemented?
- Who implemented the intervention?
- Was fidelity of implementation monitored?

## Strengths: Things the team should consider:

- What are the child's interests?
- What does he/she do well?
- What environments are they successful in?
- What peers do they work well with?
- What teachers do they work well with?

#### Indirect Assessment Methods

- Record Review looking at existing documentation for information that could help determine the function(s) of the behavior
- Behavior Rating Scale or Questionnaires
- Checklists or Assessments
  - Could include curriculum-based assessments, setting event checklists, social/emotional checklists, reinforcer assessments, adaptive behavior scales, social skill assessments, social communication assessments
- Interviews

#### **Observation Methods**

- Consists of actually observing the problem behavior and describing the conditions that surround the behavior (its context – when & where it occurs).
- Two most common methods:
  - Antecedent Behavior Consequence (ABC) Analysis
  - Scatterplot

## **ABC Data Chart Sample**

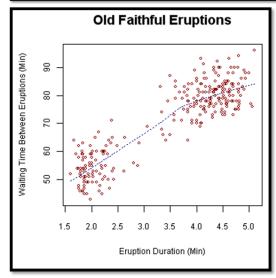
M5 Activity 2 ABC Chart Key P. 1

#### ABC (Antecedent, Behavior, Consequence) Chart Form

Date/Time	Activity	Antecedent	Behavior	Consequence					
Date/Time when the behavior occurred	What activity was going on when the behavior occurred	What happened right before the behavior that <u>may</u> have triggered the behavior	What the behavior looked like	What happened after the behavior, or as a result of the behavior					
Feb. 8 <sup>th</sup> ; 9:35 AM (*)	Math Class	Mrs. England was lecturing to the class	George put his head on the desk (*Possible setting event: George said he had not slept well the night before)	Mrs. England asked George to participate in the class					
Feb. 8 <sup>th</sup> ; 9:38 AM (*)	Math Class	Mrs. England asked George to participate in class discussion	George ignored Mrs. England's requests and kept his head on the desk	After asking twice, Mrs. England gave up and ignored George					
Feb. 8 <sup>th</sup> ; 2:40 PM (*)	In class free time to work quietly	Mrs. England was working on one-on- one tutoring with other students; Time was running out for Mrs. England to work with George	George began humming loudly	Mrs. England and peers ignored George					
Feb. 8 <sup>th</sup> ; 2:55 PM (*)	In class free time to work quietly	George's study partner suggested to go over assigned math sheets	George said "No", and threw his book at his partner	George's study partner returned to his desk. Mrs. England told George that if he did this again he would be sent to the office					
Feb. 9 <sup>th</sup> ; 9:40 AM	Math lecture	Mrs. England was lecturing to the class	George began humming loudly	Mrs. England and peers ignored George					
Feb. 9 <sup>th</sup> ; 9:50 AM	Math lecture	Mrs. England called on George for a problem	George told a joke about religion	Peers laughed					
Feb. 9 <sup>th</sup> ; 9:55 AM	Math lecture	Mrs. England insisted that George answer the question	George threw his book at Mrs. England	Mrs. England told George that she was very disappointed with him, and sent him to the office					
Feb. 9 <sup>th</sup> ; 11:00 AM	Sent to see school counselor	The school counselor was asking several questions to George, trying to interact with him	George ignored the school counselor's questions, put his head on the desk, and remained this way the entire time he was there	After 15 minutes trying to get George to talk, the counselor sent George back to class					
Feb. 9 <sup>th</sup> ; 2:45 PM	In class free time to work quietly	George was working alone	George began humming loudly	Mrs. England asked George to stop					
Feb. 9 <sup>th</sup> ; 2:50 PM	In class free time to work quietly	Mrs. England asked George to stop humming several times	George stopped humming	No one said anything					
Feb. 10 <sup>th</sup> ; 12:45 PM	Lunch time	George was eating lunch with his peers	George told several jokes about sex	Peers laughed					
Feb. 10 <sup>th</sup> ; 12:50 PM	Lunch time	Peers stopped laughing at George's jokes and began ignoring him	George threw his lunch tray on the floor and walked away	Peers looked at him					

## Scatterplot Samples

	October											November															
	12	13	14	15	19	21	25	26	27	28	29	1	2	3	4	5	8	9	10	12	15	16	5 17	22	23	29	3
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## **Setting Events**

- Times when the behavior does or does not occur
- Specific location of the behavior
- Conditions when the behavior does, does not occur
- Individuals present when the behavior is most/least likely to occur
- Antecedents: events or conditions that occur before the behavior
- Consequences: events or condition that occur after the behavior
- Common setting events
- Other behaviors that are associated with the problem behavior

#### **Baseline Data**

- Information gathered about the target behavior before a program begins
- It is used later to provide a comparison for assessing the success and progress of subsequent interventions
- The type of behavior, the behaviors strength/intensity, frequency, duration, and when and where the behavior occurs need to be considered when deciding on a data collection method

## Data Method Determined Example:

 A student exhibits behaviors (screaming, throwing objects, and slamming doors), does the team want to know the <u>number of behaviors per day</u> (frequency), <u>how</u> <u>long the behavior lasts</u> (duration), or <u>when the behaviors are occurring most</u> often during the day (scatterplot or interval)?

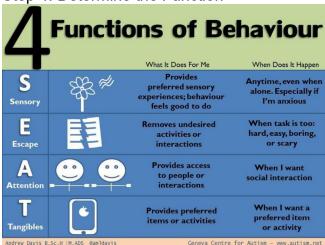
## Compare & Analyze Data

- Are there any patterns of behavior?
- What are the student's strengths/skills?
- Are there any setting events issues/concerns?
- What are the "triggers" (antecedents)?
- What are the consequences?
- What previous interventions have been tried?
- What are the student's preferences?

## Getting to the Root of the Problem

 Students will change their behavior ONLY when it is clear that a different response will more effectively and efficiently result in the desired outcome





## Write a Hypothesis Statement

• When...(describe antecedents) ...the student...(describe the target behavior) ...in order to... (describe the function/ "pay-off").

#### How Long is an FBA Valid?

- As long as the results of the FBA are used to make socially meaningful changes for the student
- Review at least annually

#### Questions for Annual FBA Review

- Does the FBA address the current behavior problem(s)?
- Is the hypothesis statement, regarding the function of the behavior still appropriate?
  - If the answer is "no" to either one of these statements, the team should conduct another FBA to help develop a more appropriate FBA

#### Behavior Intervention Plan (BIP)

#### Purpose of a BIP

- Increases in the acquisition and use of new appropriate, replacement skills
- Decreases in problem behavior
- General improvements in the quality of life for the individual

#### Characteristics of a BIP

- Hypothesis-driven address the function of the student's behavior
- Student-centered respect personal preferences and the goals are tailored to the student's typical daily routine
- Consist of multiple intervention or support strategies including prevention, teaching, reinforcement, and disciplinary components

## Replacement Behavior

• What is the desired replacement behavior (that serves the same function) as the targeted behavior (e.g. ask for a break, raise hand to get attention or help)?

## How will the Replacement Behaviors be Taught?

## Anger Choice Cards For Classroom



 Sample chart created by Mrs. Kilby at http://confessionsofaprimaryteacher.blogspot.com

#### Reinforcement for Positive Behaviors

1.	 Teacher writes "100" on your paper. (A) Be first to finish your work. (CM)	Thank you for taking the time to complete this survey.  Reinforcement Inventory
2.	 A bag of chips. (CN) Classmates ask you to be on their team. (P)	Scoring KeyAdult Approval (A)
3.	Be free to do what you like. (I) Teacher writes "100" on your paper. (A)	Competitive Approval (CM) Peer Approval (P)
4.	 Classmates ask you to be on their team. (P) Be first to finish your work. (CM)	Independent Rewards (I)Consumable Rewards (CN)

Modified by Gable, R. A. (1991) from: Cartwright, C. A., & Cartwright, G. P. (1970). Determining the motivational systems of individual children. TEACHING Exceptional Children. 2:3. 143-149. Forced-Choice Reinforcement Survey.

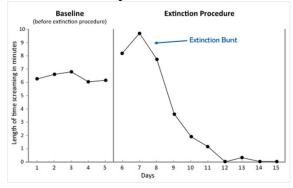
<u>Forced Choice Reinforcement Survey: https://pbisworld.com/wp-content/uploads/Forced-Choice-Reinforcement-Menu.pdf</u>

## Response to Negative Behaviors

- This is not about punishment or consequences, this is a plan as to how teachers, school staff or peers (if appropriate) will respond to negative behaviors
  - o Is there a need for a safety plan? How will it be written and shared?

## **Progress Monitoring Goal**

How will you know if the BIP is working, and the target behavior is decreasing?



#### **Data Collection & Reviews**

- Should be reviewed at a minimum as frequently as general education peers get progress reports.
- If goal has been met for multiple data points
- If student is stagnant or data is decreasing for multiple data points

"Anticipate that the child will have plateaus, failures, backslides, setbacks, and regressions. Support and encourage them at these times. Kids need love most when they deserve it least!"

- Rick Lavoie

#### Resources

- Ci3T FBA Modules http://www.ci3t.org/fabi
- <u>Center for Parent Information and Resources, ED.</u>
   <a href="https://www.parentcenterhub.org/emotionaldisturbance/">https://www.parentcenterhub.org/emotionaldisturbance/</a>
- Division for Emotional & Behavioral Health. https://debh.exceptionalchildren.org
- Reinforcement Surveys. https://interventioncentral.org
- IRIS | Fundamental Skill Sheets (vanderbilt.edu)
- FBA & PBI Plan Guide https://www.nd.gov/dpi/sites/www/files/documents/SpeEd/Guidelines/FBA-BIP%20Guide%207.28.2020.pdf
- PBIS World | A Complete Tier 1 Through Tier 3 Positive Behavior Interventions & Supports
   System
- <u>Supporting and Responding to Behavior: Evidence-Based Classroom Strategies for Teachers</u> (osepideasthatwork.org)

Please Complete this Survey:



https://forms.office.com/g/0i1BrsfmgU

Thank you!

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