Managing Difficult Behaviors at Home

By: Allie Rader, M.S., BCBA, LABA Juliana Hartelius, Ed.S., BCBA, LABA Dana Howell, M.Ed., BCBA, LABA

Adapted for: Behavioral Interventions And Solutions, LLC





What is *behavior*?

Behavior is everything and anything a person does.

• Behavior can be good, bad or neither.

Why is this important?

• To decrease one behavior, you must increase another.





ABC's of Behavior

This is the process of identifying what is causing or maintaining the behavior.



Antecedent



Behavior

1		·		
1	-		3	8
. 8	1		-	-
-	4		1	
	1			200
	à. I		+	1
-	-			for some
	-			
60				

Consequence

What happens just before a problem behavior occurs?

What the child does? (should be observable) How do you respond to the behavior?



Functions of Behavior

What is a behavior function?

• Function describes <u>why</u> a behavior is occurring.

Why is knowing the function of a behavior important?

- To decide how to react
- To get the desired effect
- To avoid making problem behavior worse

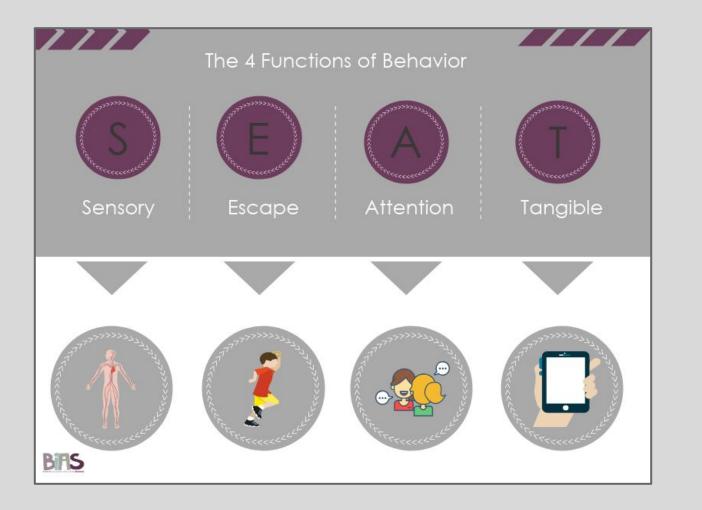


It's all fun and games until someone figures out the function of your behavior.









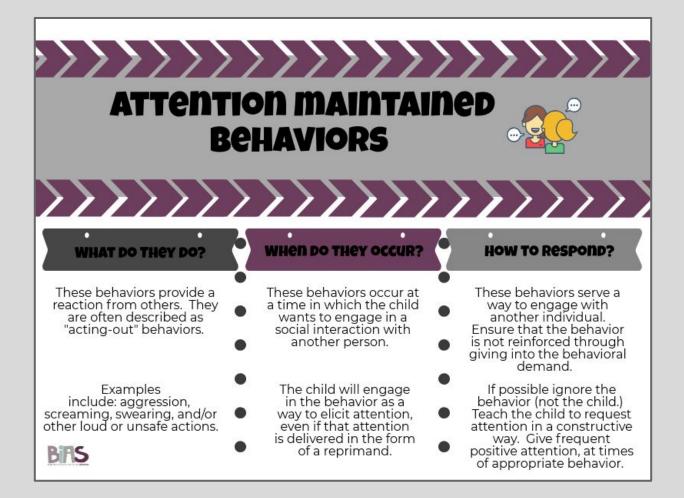


	RY MAINTAINE HAVIORS	
WHAT DO THEY DO?	when do they occur?	HOW TO RESPOND?
These behaviors provide access to sensory stimulation. It "feels good" to engage in the behavior.	 These behaviors occur at any time; in the presence OR absence of another person. 	These behaviors serve as their own form of reinforcement. Which can make them difficult to decrease.
Examples include: twirling hair, flapping hands, and/or making repetitive noises.	The child will engage in the behavior when there are NO demands and regardless of who is around.	If possible, block the behavior from occurring and teach a functional replacement strategy. For example: teach child to play with fidget toy instead of flapping their hands.



	PE MAINTAINE CHAVIORS	D 💈
WHAT DO THEY DO?	when do they occur?	HOW TO RESPOND?
These behaviors remove an undesired situation, person or demand.	These behaviors occur at a time in which something is viewed as being too hard, too boring, or too loud.	These behaviors serve a way to remove an unpleasant stimuli. Ensure that it is not reinforced through its permanent removal.
Examples include: running away, crying, whining, procrastinating, stalling, and/or turning something off.	The child will engage in the behavior as a way to escape from a non-preferred activity or task demand.	If possible divide the task into smaller parts, or give within activity choices. Teach the child to request a break when needed.







TANGIBLE MAINTAINED BEHAVIORS							
WHAT DO THEY DO?	WHEN DO THEY OCCUR?	How to Respond?					
These behaviors provide a access to highly preferred items or activities.	These behaviors occur at a time in which the child wants access to something or something has been taken away.	These behaviors serve a way to gain access to a desired item or activity. Ensure that it is not reinforced through your reaction and/or response.					
Examples include: not taking "no" for an answer, crying, whining, screaming or demanding that something be given to them.	The child will engage in the behavior as an attempt to receive access to a specific item or activity.	If possible do not give the child unlimited contact with the desired item. Instead teach them to ask appropriately, wait for a period of time, and/or exhibit a specific behavior, prior to granting access.					

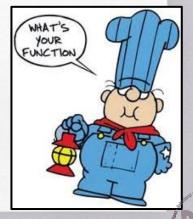


Functions of Behavior

Once I know the function of the behavior *what should I do*?

In order to decrease interfering behaviors you need to:

- Choose a response to the behavior
- Make the response immediately and consistently
- Teach a NEW behavior that gets them the same thing as the interfering behavior
- Reinforce every chance you get



Reinforcement,

Positive reinforcement

- The presentation of something prefered immediately after a behavior.
- It makes it more likely that the behavior will occur again in the future.

Everyone likes to receive positive reinforcement

- Your paycheck
- A compliment
- A thank you



Reinforcement

Reinforcement should be

- Earned
- Immediate
- Descriptive
- Personalized
- Frequent





Behavior Change

Consistency:

- Once you have a plan, everyone involved in that child's life should help carry it out.
- Inconsistent use of strategies will make behaviors resistant to change.



Example: If mom follows through but dad gives in, the child will learn that sometimes the behavior gets him what he wants.



Clear Expectations Change

- Deliver instructions phrased as statements not questions
 - For example: "It's time to put your shoes on." Rather than, "Can you put your shoes on?"
- Gain your child's attention
 - Gently prompt them to stop what they are doing.
- Give instructions only one time.
 - Repeated instructions teach the child that they don't have to listen the first time.
- Use clear, short phrases.
 - Provide additional prompts non-verbally i.e. pointing at the thing you want your child to do next.



Behavior Change

Realistic Expectations

- Pick your Battles
- Avoid empty threats
- Pick one behavior at a time to change
- Look at small changes as success





Behavior Change

Catch them being good

- Find things to praise throughout the day.
- When positive behaviors are reinforced they are more likely to be repeated in the future.





Use a Schedule Behavior Change

- Often children do best when they have a highly-structured schedule or routine.
- Use a weekly schedule strip or calendar to display upcoming events.
- Ensure that children are given preparation before a big change.





Make time for fun

Holidays can be stressful for everyone.

Ensure that your not only meeting your child's needs, but also giving them some extra attention in a positive way.

Holiday Related Tips



Anticipate triggers

Holidays are a time of disrupted routines. Anticipation of things to come can be "anxiety" producing. Ensure that changes (decorations, new toys etc.) are made gradually

React to behaviors in a calm, neutral and specific manner.

Holiday Related Tips

Make a schedule

Ensure that your child is prepared for the plans at the beginning of each day.

Maintain some typical routines and normalcy wherever possible.

Be flexible

Sometimes even the best planned situations go awry. Practice "being flexible" in times of calm rather than during a difficult situation.

Holiday Related Tips Prepare for transitions Give extra time for transitions Give transitional warnings

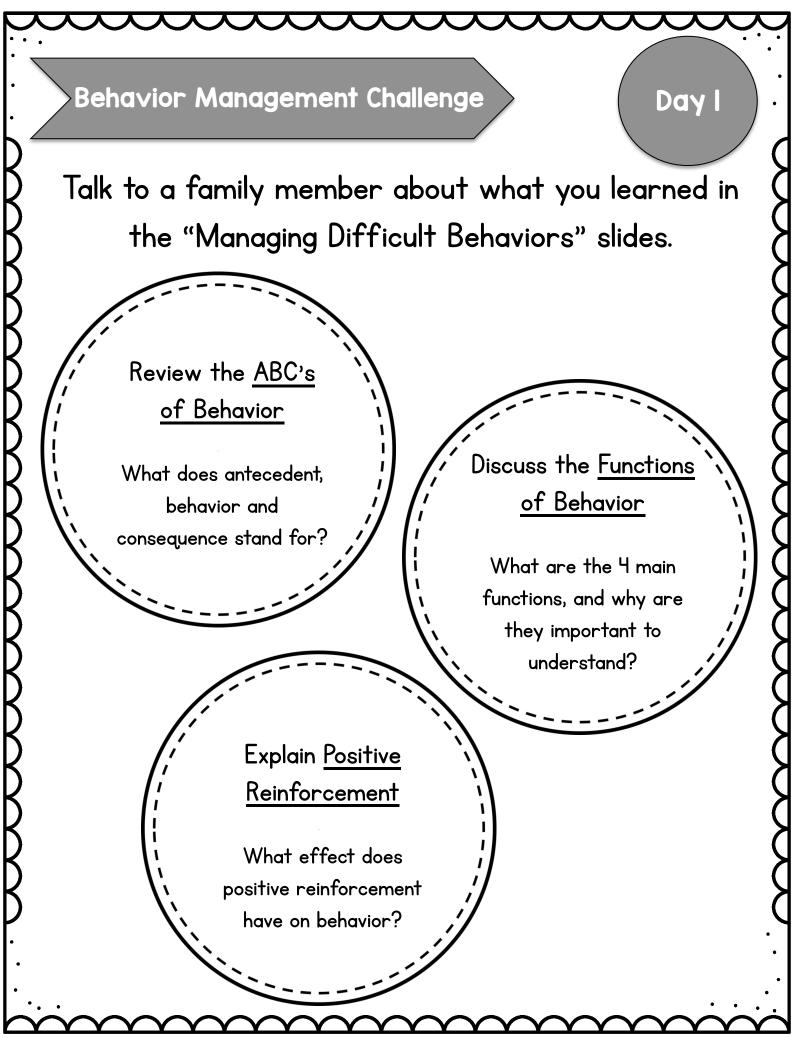
Prepare for travel

Practice and role-play social scenarios Arrive to destinations early Bring preferred items with you (i.e. ipad, tablet, headphones)



			Talk to a family member about what you learned in the "Managing Difficult Behaviors" slides.	2 Take ABC data on one of your child's behaviors and try to determine the function of the behavior.	3 Use the replacement behavior sheet to come up with a functional replacement for the challenging behavior from the previous day.	4 Discover a new reinforcer that your child might like, using the preference assessment inventory sheet.
5 Practice giving positive praise to your child every half hour throughout the course of the day today.	6 Decide on a new visual strategy to implement at home. Use the sheet to find ideas and resources.	 Manageme Attend " workshow Print a construction Workshow Participe 	ent Challeng Managing D op or review opy of the eets. ate in daily (<u>e:</u> vifficult Beh v PDF copy (me" S.

© Behavioral Interventions And Solutions, LLC



BAS

Day 2

Take ABC data on one of your child's behaviors and try to determine the function of the behavior.

ABC Data Sheet

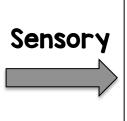
Setting	Antecedent	Behavior	Consequence	Possible Function
Where did the behavior occur?	What happened immediately before the behavior?	Describe what the behavior "looks" like?	What happened immediately after the behavior?	Circle one of the four functions below.
Date: Time: Location:	 Given a Given a Transitioned demand or to new direction activity Change in	 Yelling Running away Screaming Self-injurious Whining behavior Aggression Flopping to the (hit, kick, bite, floor etc.) Crying Property Destruction (throwing items, ripping materials, swiping a surface, etc.) 	 Ignored Ignored Timeout Reprimanded Attention Given choice given Escaped from Redirected requested Prompted to demand take break Allowed access to desired item or activity Removed item 	Gain attention Gain access to a tangible item or activity Escape From a demand
Activity:	• Other:	• Other:	• Other:	Gain sensory input
Date: Time:	Given a demand or direction Change in routine direction cotine cot	Yelling Running away Screaming Self-injurious Whining Aggression (hit, kick, bite, floor	Ignored Ignored Imreout Reprimanded Attention Given choice Escaped from Redirected requested Prompted to	Gain attention Gain access to a tangible item or
Location: Activity:	occurred ended Denied access Child was to preferred alone/No item/activity interaction Other:	etc.) Crying Property Destruction (throwing items, ripping materials, swiping a surface, etc.) Other:	demand take break Allowed access to desired item or activity Removed item Other:	activity Escape from a demand Gain sensory input
Date: Time: Location: Activity:	 Given a demand or demand or demand or activity Change in Preferred routine activity Denied access to preferred alone/No item/activity interaction Other: 	 Yelling Running away Screaming Self-injurious Whining behavior Aggression Flopping to the (hit, kick, bite, floor etc.) Crying Property Destruction (throwing items, ripping materials, swiping a surface, etc.) Other: 	 Ignored Timeout Reprimanded Attention Given choice given Escaped from Redirected Prompted to demand take break Allowed access to desired item or activity Removed item Other: 	Gain attention Gain access to a tangible item or activity Escape From a demand Gain sensory input
Date: Time:	Given a demand or direction Change in Details	Yelling Running away Screaming Self-injurious Whining Aggression Aggression Flopping to the Conservation	Ignored Imreout Reprimanded Attention Given choice Escaped from Redirected Regurated	Gain attention Gain access to a tangible item or
Location:	routine activity occurred ended Denied access Child was to preferred alone/No item/activity interaction	 (hit, kick, bite, floor etc.) Crying Property Destruction (throwing items, ripping materials, swiping a surface, etc.) 	requested Prompted to demand take break Allowed access to desired item or activity Removed item	activity Escape from a demand Gain sensory input

© Behavioral Interventions And Solutions, LLC

Day 3

Use this replacement behavior sheet to come up with a functional replacement for the challenging behavior from the previous day.

If your child is engaging in a sensory behavior; don't restrict movement, instead...

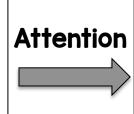


Fill the environment with stimulating objects and activities. Offer items that match the type of sensory input your child is seeking.

If your child is engaging in an escape behavior; don't remove the demand completely, instead...



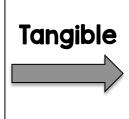
If your child is engaging in attention seeking behavior; don't address them directly, instead...



Offer an easier task, shorten the activity or give controlled choices. You can also provide frequent breaks throughout the activity.

Give the child attention any time they engage in positive behavior or after the problem behavior has not occurred for a period of time.

If your child is engaging in a behavior to gain access to an item; don't give it to them, instead...



Provide the desired item or activity following an appropriate request or after the problem behavior has not occurred for a period of time.



Day 4

Discover a new reinforcer that your child might like, using the preference assessment inventory sheet.

Preference Assessment Interview

Instructions: Please put a check in the column that matches your child's specific likes and dislikes for each item. List specific brands or details about each item in the last column if applicable. There is space at the end of this form to add any other items that were not on this list.

Food Preferences						Activity Preferences			
Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.)	Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.
Candy/Gum					Reading Books				
Crackers					Puzzles				
Cookies					Playing Games				
Chips					Drawing				
Fruit					Craft Activities				
Veggies					Cooking				
Ice Cream					Taking Walks				
Chicken					Listening to Music				
Hamburgers					Playing with Balls				
Hotdogs					iPad/Computer/TV				
Pizza					Legos				
French Fries					Blocks				
Fruit Snacks					Water Play				
Yogurt					Play-Dough				
Cheese					Playing with Cars				
Pretzels					Bubbles				
		Drink Prefer	ences				Scent Prefer	ences	
Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.)	Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc
Soda					Foods				••
Milk					Soap				
Juice					Flowers				
Coffee					Grass				
Hot Chocolate					Candles				
	м	ovement Pref	erences				Visual Prefer	rences	
Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.)	Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.
Running					Mirrors				••
Jumping					Bright Lights				
Spinning					Shiny Objects				
Dancing					Spinning Objects				
Swinging					Long Objects				
	-	uditory Prefe	erences		0,7		Social Prefer	ences	
Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.)	Item:	Loves Item	Likes Item	Does <u>NOT</u> Like Item	Notes: (Types, brands, etc.
Music					Clapping				
Whistles					High-Fives				
Sirens/Alarms					Tickles				
					Praise				
Clicking Noises									

Created By: Dana Howell, MEd, BCBA, LABA

BAS

© Behavioral Interventions And Solutions, LLC

Day 5

Practice giving positive praise to your child every half hour throughout the course of the day today.

