

# Program-Wide Positive Behavior Support

Unlocking Successful Tier 3 Supports for Young Children: Collaboration is the Key!

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# Agenda

- Overview of the Pyramid Model
- Process of providing Tier 3 Positive Behavior Supports in Preschool
  - Home-School Team
  - Developing Plan
  - Coaching
- Case Study



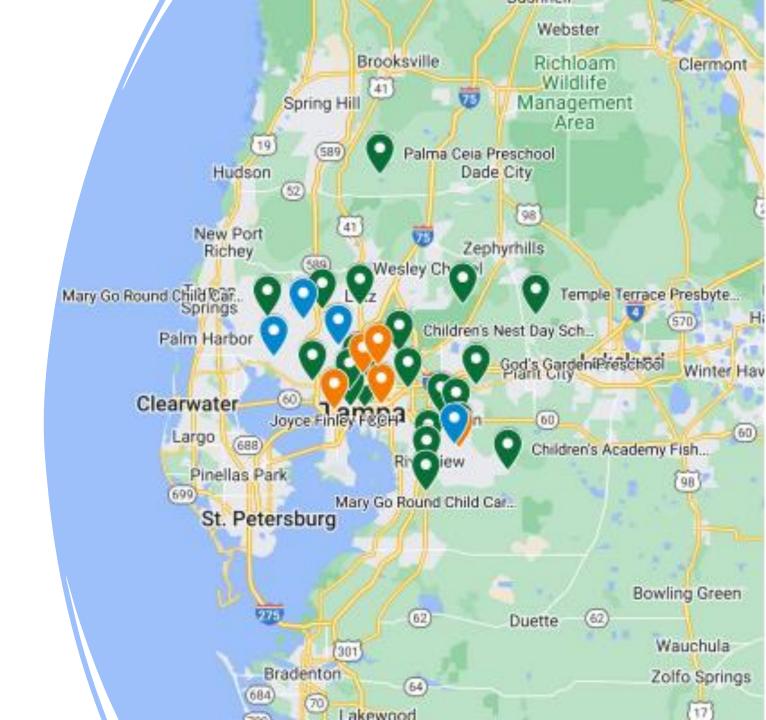
# Pyramid Model Framework

- Focus on prevention & promotion practices
- Developmentally appropriate
- Use evidence-based strategies intended to reduce the likelihood of challenging behavior
- Ensure all tiers in place



# Program-Wide Positive Behavior Support at USF

- Funded by Children's Board of Hillsborough County
- Supports 26 community childcare and family child care homes
- Implementation of Pyramid Model framework
- Professional Development
- Practice-based Coaching



#### Program-Wide Implementation of the Pyramid Model



# Outcomes for Children

- Growth in social and emotional skills
- Decreases in overall disruptive behavior in the classroom
- Reduction in child challenging behavior
- Increases in social interactions between children
- Increases in child engagement in learning opportunities







# Outcomes for Teachers and Staff

- Shared language for communicating expectations
- Improved capacity to teach social and emotional skills
- Improved capacity to address challenging behavior
- Ability to support families to promote social and emotional skills
- Feeling supported by program in efforts to address challenging behavior
- Positive relationships with families around issues related to challenging behavior
- High fidelity programs report that NO children are asked

to leave due to behavior

# Proud

#### **Outcomes for Families**

- Teaming between family and teachers for intervention strategies
- Parents report feeling more supported in preventing and addressing challenging behavior
- Decreases in parent concerns about safety and behavior

# Individualized Interventions using Positive Behavior Support

An approach for changing a child's behavior

Is based on humanistic values and research.

An approach to understanding of why challenging behavior is being displayed and teaching the child new and/or alternative skills.

A holistic approach that considers all the factors that impact on a child, family, and the child's behavior.

# When Do We Need Intensive Individual Intervention

What is the concern?

Frequency – How often

Intensity/Severity – Danger/How long it lasts

By now, I would expect Paul to

Persistence – Continues over time

do has helped.



# What is an Intensive Individualized Intervention?

- Formal team-based process
- Comprehensive functional behavioral assessment (FBA)
- Intervention strategies that are based on FBA results





# Intake Information

- Reason
- Diagnosis
- Previous Placement
- Behaviors of Concern
  - Home and School
  - Review Behavior Incident Reports (BIRs)
- Child Strengths
- Child Preferences
- Strategies used
- Decision point
  - Tier 2 or Tier 3

#### The Prevent-Teach-Reinforce Process



Step 1: Convene a team and identify goals of intervention



Step 2: Gathering information (functional assessment)



Step 3: Developing hypotheses



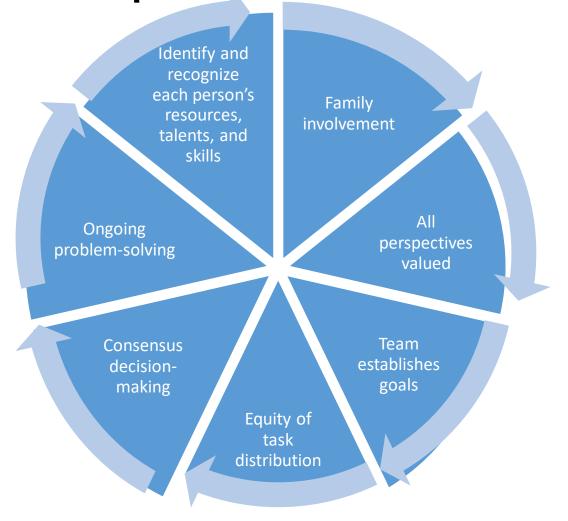
Step 4: Designing behavior support plans



Step 5: Implementing, monitoring, and evaluating outcomes



**Essential Components of Team** 





# Family Involvement

Family members are a critical component of the team.

They are their child's most powerful and valuable resource.

Family goals are presented in the process

Interventions are more likely to be consistent with family values and lifestyles

Creates the best contextual fit



## Applying the Prevent-Teach-Reinforce Process At School and Home

#### Case Study: Marcus

- PTR Process
  - Collaborative School- Home PTR Team
  - Gathering Information/Functional Behavior Assessment
  - School and Home Interventions and Implementation Supports
- Results
  - Data and Outcomes
  - Social Validity
- Team Perspectives of PBS Process and Current Status



#### **Meet Marcus**

Three years old

Lived with parents and older brother, grandmother on weekends

Strengths: kind, caring, assessed as gifted

Medical Issues: ADHD Diagnosis

School: Attended a private preschool program

Classroom: 2 Preschool teachers and 12 classmates

Classroom Concerns: Frequent challenging behavior (tantrums, touching others, making loud noises, screaming, crying, property destruction, tantrums)





# Step 1. Convene Team and Setting Goals

Core Team: Included mother, grandmother, both preschool teachers, PWPBS site coach and PTR behavior coach

Extended Team: Included father and preschool director

<u>Team Meetings</u>: Regularly scheduled with core team, build rapport PTR process

#### Example Agenda

MS Agenda for PTR Home-School Team Meeting: 2/4/21 6:00 pm ltems to discuss

Welcome team members: Mom. Grandma, Director, Teachers

MS Check in:

MS Successes:

MS Classroom:

MS Strengths Preferences:

MS. Team Short Tern Goals:

**Behaviors of Concern:** 

#### Home

MS Check in:

MS Successes:

**Preferred Method of Communication:** 

**Observation Date:** 

**Next Meeting:** 



# Build Collaborative Team - Establish Rapport Child Strengths and Preferences

Child Strengths	Home	School
Child Preferences	Home	School



#### Marcus' Reported Strengths and Preferences

## Strengths

- Smart
- Expansive verbal interactions
- Good language
- Does well working 1 to 1
- Very loving
- Great ability to focus
- Caring
- Curious
- Remorseful
- Good at sharing
- Polite
- Tries hard
- Enthusiastic
- Honest
- Wants to be a "good boy"

#### Preferences

- Puzzles
- Reading
- Dramatic play
- Dress up
- Pretend,
- All things Disney junior
- Parks
- Roller-coasters,
- Water
- Going to the beach
- Running, jumping
- Football



## Example: Goal Setting Table

	Behavior	Social	Academic
Broad	Johnny will communicate his wants and needs in an age-appropriate manner	Johnny will demonstrate age- appropriate social skills to maintain friends	Johnny will increase task engagement time during academic activities
Decrease	Johnny will decrease screaming, kicking furniture, and /or people, and throwing objects to express his wants and needs	Johnny will reduce the number of times he screams at and/or throws objects toward other children during group assignments	Johnny will decrease screaming and throwing work materials during academic instruction
Increase	Johnny will verbally express his wants and needs in the classroom by using an inside voice and calm body	Johnny will use a calm, normal tone of voice when interacting with his peers during academic work groups	Johnny will increase the amount of time he remains in his seat with eyes focused on the teacher and/or work materials during academic assignments



## Marcus' Team Goals

#### **Broad Goals and Concerns**

- Increase following directions
- Improve ability to accept changes
- Reduce tantrums
- Reduce verbal refusal/noncompliance
- Reduce leaving assigned area
- Long Term Goals: Be able to have friends, Keep calm

#### Impact on School Experience:

- Terminated from previous school placement
- Ostracized by peers
- Frequently removed from classroom activities due to behavior
- Often disrupted completion of classroom routines

#### <u>Impact on Other Activities/Home</u>:

Limited trips in community, limited independence



#### Marcus' Team Behaviors of Concern

#### Team Behavioral Concerns

- Excessive crying at home
- Verbal protests and refusals, yelling, makes noises
- Once escalated/gets emotionally heightened
- Difficulty with emotional regulation
- Expresses frequent concerns about "missing events when not present", "not being first", "not having turn"
- Does not follow directions and expectations across routines
- Changes in schedule results in challenging behavior
- Behavior sometimes escalates to tantrums that include screaming, crying, noncompliance, falling to floor, aggression that last over 10 minutes



### Marcus' Target Behaviors and Routines

#### Target Behaviors and Routines Selected

Behaviors to decrease (Problem Behavior)

- Verbal Talk outs
- Verbal Refusals
- Tantrums

Behaviors to increase (Replacement Behavior)

Following Directions

Selected Target Activities: Two Daily Circle Routines

Circle 1 Early Morning

Circle 2 Late Morning



# Step 2. Functional Behavior Assessment

- Gather Information from multiple sources
- Team interviews, Direct observations, Data collected in classroom, Archival records, BIRs
- PTR Coach summarizes all information shares with team for feedback
- Team reaches consensus on behavior function and developing hypothesis statements –
   Function of Behavior
- Tools: Functional Behavior Assessment PWPBS Interview

Data Collection System for Classroom

Summary of Direct Observation Data

Functional Behavior Assessment Summary Table



## Development of Individual Behavior Rating Scale (IBRST)

- Direct Behavior Rating (DBR)—Hybrid assessment combining features of systematic direct observations and rating scales
- Efficient and feasible for teacher use
- Provides data for decisions
- Prioritized and defined behaviors measured
- Can be used as a perceptual scale or to collect actual direct observational data
- Can collect frequency, duration, and/or intensity data all on one form
- Visually displays information



Target	Behavior Definitions for Circle								
Challenging Behavior	Verbal Protest/Refusal: This behavior includes any verbal statement/comment/question that is loud in volume and considered to be a refusal, argumentative, challenging. Verbal protest/refusal responses may include but are not limited to the following statements: "No!", "I am not doing that!" "I wasn't", "I always want to", "I never", "I'm first!" "Don't tell Mommy!" "Don't spank me!!" "Call on me!" Verbal protests may also include statements/comments or noises that are expressed using a loud voice level.  RATING SCALE  5= 100% of Circle time verbal protests/refusals were displayed during Circle 4= 75% of Circle time verbal protests/refusals were displayed during Circle 3= 50% of Circle time verbal protests/refusals were displayed during Circle 2= 25% of Circle time verbal protests/refusals displayed during Circle 1=0% of activity time No verbal protests/refusals displayed during Circle Tantrum behavior: When verbal protest/refusal escalates, and child engages in tantrum behavior. This includes screaming, crying, falling to floor, aggression against another or property. For any occurrence of tantrum teacher will record with a check								
Replacement Behavior	Following Directions: This behavior includes child following expectations of the Circle activity or/and complying immediately with an instruction or demand given by the teacher/adult. This may include having eyes on material or teacher as instructed, using materials appropriately, following a demand within 20 seconds (i.e., "Time for clean-up, put toys in the bin" and child responds by starting to put Legos in bin quickly and appropriately).  RATING SCALE  5= During 100% of Circle time, child followed directions  4 = During 100% of Circle time, child followed directions  3= During 50% of Circle time, child followed directions  1= During 0% of Circle time, child followed directions								

#### Behavior Rating Scale 2-28

Student: M. Teacher: Ms. M/Ms. K. School: CA FishHawk Target Routine: Morning Circle #1 or Morning Circle #2

Target Behavior	Date																			
Problem Behavior Verbal Protests/ Refusals	100% Activity 50% Activity 0% of Activity  TANTRUM Check Box	5 4 3 2 1		5 4 3 2 1	5 4 3 2 1	5 4 3 2 1														
Replacement Behavior Following Directions	100% Act ty 50% Activity 0% of Activity	5 4 3 2 1	5 4 3 2 1	5 4 3 2 1	5 4 3 2 1	5 4 3 2 1		5 4 3 2 1												

Complete for daily Circle Routines #1 and #2 KEY: Rating Scale please see goals page for definition

#### Problem Behavior: Verbal protests/refusals

**5**= 100% of activity time verbal protests/refusals were displayed during Circle

**4**= 75% of activity time verbal protests/refusals were displayed during Circle

3= 50% of activity time verbal protests/refusals were displayed during Circle

2= 25% of activity time verbal protests/refusals displayed during Circle

1= 0% of activity time No verbal protests/refusals displayed during Circle

#### \_ Please place a check in box for each day that a tantrum occurred

#### Replacement (Appropriate) Behavior: Following Directions

- 5= During 100% of morning routine, child followed directions
- **4** = During 100% of morning routine, child followed directions
- **3**= During 50% of morning routine, child followed directions
- **2**= During 100% of morning routine, child followed directions
- 1= During 0% of morning routine, child followed direction



# PWPBS FBA interview (adapted)

Child	Responde		Date	Coach				
Ciliid				Coacii				
1a. Are there <i>times of th</i>	PWPBS FBA Interview: Prevent Component  1a. Are there times of the school day when problem behavior is most likely to occur? If yes, what are the							
				,				
Morning	Breakfast	Snack		Arrival				
Afternoon	Naptime	Lunch		Diemiceal				
Other:  1b. Are there <i>times of the school day</i> when problem behavior is <i>very unlikely</i> to occur? If yes, what are they?								
Morning		Na	ptime					
Afternoon		A	arrival					
Breakfast		I	Dismissal					
Snack								
Lunch								
Other:								
2a. Are there specific ac	ctivities when proble	m behavior is very	likely to occur? If y	ves, what are they?				
Eating Breakfast		F	eer/cooperative					
Circle		v	vork					
Table time		N	<b>l</b> ath					
Independent Activi	ity	I	arge group work					
Centers		F	layground/ Recess					
Waiting in line		S	pecials (specify)					
Bathroom/Washin	g hands	F	diding the bus					
One-on-one		I	unch					
Free time		[	Discussions/Q&A					

PWPBS FBA Interview: Teach Component
Does the <i>problem behavior</i> seem to be exhibited in order to <i>gain attention from peers</i> ?
Yes List the specific peers:
No
2. Does the problem behavior seem to be exhibited in order to gain attention from adults? If so, are the particular adults whose attention is solicited?
•
Yes List the specific adults:
No
3. Does the <i>problem behavior</i> seem to be exhibited in order to <i>obtain items or specific activities</i> (toys
games, materials, food) from peers or adults?
Yes List the specific items/activities:
No
4. Does the <i>problem behavior</i> seem to be exhibited in order to <i>delay a transition</i> from a preferred active
a non-preferred activity?
W. Dad Market
Yes List the specific transitions:
No
5. Does the <i>problem behavior</i> seem to be exhibited in order to <i>terminate or delay</i> a non-preferred (difference)
boring, repetitive) task or activity?
Yes List the specific non-preferred tasks or activities
No
6. Does the <i>problem behavior</i> seem to be exhibited in order to <i>get away from</i> a non-preferred classmat
adult?
Vos. List the specific poers or adults

	PWPBS FBA Interview: Reinforce Com	iponent					
1. What responses (conse	quences) typically occur after the child engage	es in the <i>problem behavior?</i> Id					
the top 3-5 responses that a	adults or peers almost always do immediately a	after the child does the problem					
behavior.							
Sent to sit out	Another teacher comes into classroom	Verbal reprimand					
Removed from	Teacher comes into close proximity	threat lose activity/item					
activity or area	Peers removed from area	Stated rules/expectations					
Head down	Told to say "sorry"	Physical prompt					
Sent to "calm" area	Gave personal space	Peer reaction					
Sent home	Assistance given	Physical guidance					
Sent to another teacher	Calming/soothing	Physical restraint					
leactici	Verbal redirect	Removal of reinforcers					
	Delay in activity	Natural consequences (Spe					
	Activity changed						
	Activity terminated						
Other:							
2. Does the child <i>enjoy pr</i>	raise from teachers and other school staff? Doo	es the child enjoy praise from s					
teachers more than others?							
Yes List specific peop	ole.						
No							
	of the child's <i>appropriate behavior</i> (e.g., on-ta	* *					
performance) resulting in a	acknowledgment or praise from teachers or oth	ner school staff?					

#### Summary of FBA Interviews for Marcus

Behaviors most likely to occur:

Behaviors least likely to occur:

Time of Day: Morning, end of day

Arrival, Midday, Dismissal

Activities: Transitions, Teacher directed activities,

1 to 1 time, Reading, Being a helper, Mealtime, Naptime

Afterschool care

**Circumstances:** Teacher attending to others, being

corrected or redirected, Changes or Unpredictability, When he has to wait,

Initiating play

Other Events: ADHD, recently transferred to

preschool, anxiety

Grandmother time

Consequences that typically

occur after behavior:

Assistance/Guidance, Verbal Redirect, Negotiation/ Debate, Calming/Soothing Interactions, 1 to 1, Removed from activities **Possible Performance or Skill Concerns:** 

Ability to request attention appropriately Waiting for reinforcement Social-Emotional skills



## Step 3. Develop Hypothesis Statement

Statement of function of behavior allows for development of linked specific support plan strategies

- Description of the problem behavior
- Triggers of the problem behavior
- Purpose of the behavior
- Maintaining consequences



## Hypotheses Developed (Multiple Functions)

#### **Obtain Attention:**

- 1. Marcus will display problem behavior when teacher is attending to other children during structured activities.
- 2. Marcus will display challenging behavior when he has to wait to be called upon during structured activities.
- 3. Marcus will display challenging behavior when he is late or absent for specific activities at school and home.

#### Escape/Avoidance:

Marcus will display problem behavior when there is a change in schedule or an unpredictable situation in order to escape situation.



# Step 4. Develop Behavior Support Plan: Essential Elements

- Identify at least one strategy for each component:
  - Prevent intervention makes challenging behavior irrelevant
  - Teach intervention makes challenging behavior unnecessary
  - Reinforce intervention makes challenging behavior ineffective
  - Develop a step-by-step plan to implement the intervention
  - Develop a plan for coaching and implementation supports
- Develop a measure for fidelity of strategy implementation

#### PTR Intervention Checklist

Prevention	Teaching	Reinforcement				
Interventions	Interventions	Interventions				
Providing Choices	**Replacement Behavior (What	**Reinforce Replacement Behavior (Write				
Transition Supports	- appropriate behavior will be taught?)  Functional Equivalent	in the function of the problem behavior from the hypothesis)				
Environmental Supports	Alternate Skill (desired)	** Function ` Additional				
Curricular Modification (eliminating triggers)	Specific Academic Skills	** Discontinue Reinforcement of Problem Behavior				
Stay Close (positive caring, comments)	Problem Solving Strategies	Group Contingencies (peer, teacher)				
Classroom/Home Management	General Coping Strategies	Increase Ratio of + to – Responses				
Increase Non-Contingent Reinforcement	Specific Social Skills	Home to School Reinforcement System				
Setting Event Modification	Teacher/Parent Pleasing Behaviors	Delayed Gratification				
Opportunity for Pro-Social Behavior (peer support)	Learning Skills Strategies					
Peer Modeling or Peer Reinforcement	Self-Management (self-monitoring)					
	Independent Responding					
Dogs the governity on intensity of the shild's muchle	Increased Engaged Time					

Does the severity or intensity of the child's problem behavior pose a threat to self or others? Yes No

If yes, is a crisis intervention plan needed? Yes No



## Marcus' Behavior Support Plan

M about when he is doing well

on some things and it is okay.'

and about how "we all miss out

<b>Prevention Strategies</b>	<u>Teaching Strategies</u>	Reinforcement Strategies		
✓ Provide Choices:  Provide choices of preferred people, tasks, or activities.	✓ Provide a peer buddy as role model:  Pair with a buddy to practice social interactions and cooperative activities. Peer	When challenging behavior occurs: ✓ Planned Ignoring: Minimize		
✓ Helper at Book Center: pair up with preferred peer at book	can also serve as role model for expectations and provide redirection.	eye contact, verbal interactions, close proximity, provide periodic redirect to expected behavior.		
center that he can read to.	✓ Teach M to raise hand consistently: Provide	realited to expected beliavior.		
✓ Address any changes in schedule or expectations to help	teaching prompting and reinforcement when M raises hand appropriately.	When appropriate behavior		
reduce lack of predictability and anxiety. Provide labels for feelings.	✓ <b>Self-monitoring:</b> Use self monitoring visual This will help M to increase recognition of when he is using a loud voice or talking out.	feedback and physical affection ("Snugs").		
✓ Visual Supports: Provide a visual schedule to assist with	Every 3 minutes with quiet voice he can earn a snuggle.			
predictability and steps of routine.  Bathroom Routine, Circle	✓ Teach Self regulation skills for how to			
,	accept changes Provide explicit statements	Good Behavior Certificate.		
✓ Engage in conversations with	task to M about when activity will start again	This provides way to get praise at		

"We will finish story tomorrow" (bookmark).

Use technique of "Throwing out the noises"

✓ Teach Self regulation coping skills:

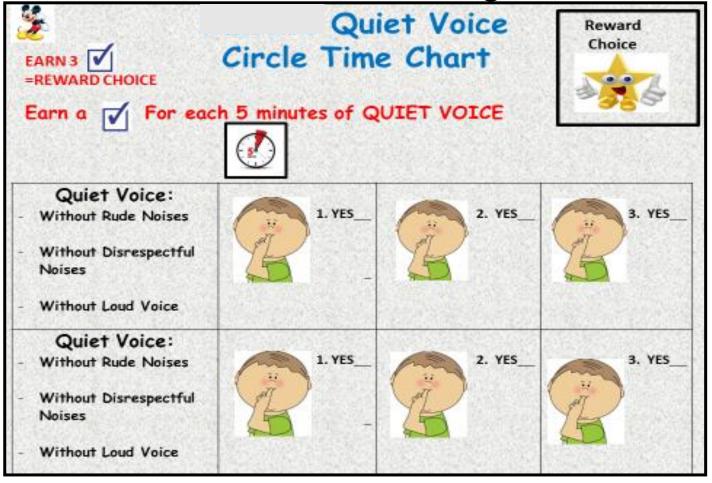
Teach him positive self talk: "It's okay"

statements

This provides way to get praise at school and home.



Marcus' Self-Monitoring Chart



<u>Prevention Component</u>: Behavior expectation visual 3 target behaviors, visual timer <u>Teach:</u> (Replacement Skill): Teach to wait for attention (self-monitor, 5 minute increments) <u>Teach:</u> Self-regulation Wait and tolerate delay in obtaining attention, accepting changes <u>Reinforcement:</u> Earn choice of reward- contingent on behavior <u>Predictability</u>: Received a "snug" every time earned a check



## Coaching and Implementation Supports for Plan

Coaching-Behavior Skills Training

Active coaching in classroom

**Scripts** 

Reciprocal exchange of supportive/constructive feedback

Ongoing evaluation, progress monitoring



#### **Script for using First-Then Visual**

Show and review First-Then Visual when M comes into classroom in the morning to reduce verbal protests and reduce verbal debating about expectations and classroom behavior. This will also help with predictability.

- 1. Have First-Then visual out and ready when M is instructed to start transition or given demand.
- 2. Prior to the start of academic transitions show and review the First-Then visual with M. Describe what each photo represents for each activities and what A can earn. When reviewing the First-Then visual pointing to each photo as well.
- 3. Let M know that if she "follows the rules" (review expectations), he can earn a hug (Circle, Centers, Small Group). Also, describe that he can earn "Snugs" if he follows the expectations after specific activity.
- 4. Provide a statement at the start of each activity of what she can earn after activity if she follows directions Example: "M we are going to start snack now. First, I need you to get your snack, and walk over to table and sit. First snack and sit, Then you can earn a big hug and I will be so proud of you!
- 5. Use the First-Then verbiage when redirecting and prompting if M is not following directions. DO NOT have conversation, extra attention, eye contact until G is following direction. This will teach her that verbal protests no longer maintain attention and reduce the effectiveness of her gaining attention for verbal protest. Once M displays any appropriate behavior praise him and prompt again what expectation is. Have First-Then visual visible during activities.

Example: "M, remember, (pointing to First-Then visual) you have to show good behavior and follow the rules during \_\_\_. Review rules and say, "First follow directions during snack, then you can get a big hug and be my helper!"



## Step 5: Implementing, Monitoring, Evaluating Outcomes

## Is it working?

- Daily ratings of behavior
- Continuous progress monitoring
  - IBRST
  - Other data collection forms

### Is it being implemented consistently and accurately?

Fidelity ratings

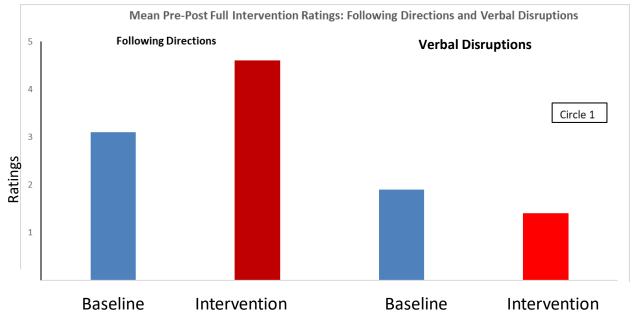
Do we need more data?

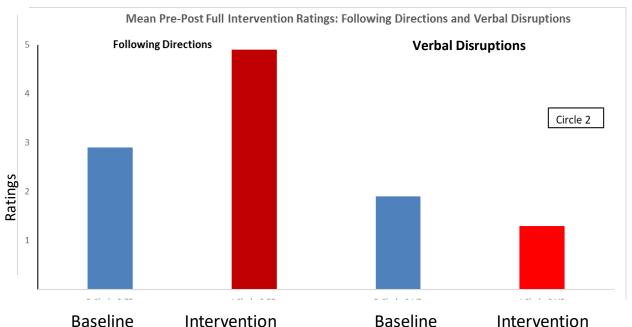
Does the plan need to be modified or expanded?

Plan for generalization and maintenance



# Marcus' IBRST Baseline and Intervention Data for Following Directions and Verbal Disruptive Behavior





#### **Following Directions Scale**

- **5**= During 100% of routine, child followed directions
- **4** = During 75% of routine, child followed directions
- 3= During 50% of routine, child followed directions
- **2**= During 25% of routine, child followed directions
- 1= During 0% of routine, child followed direction

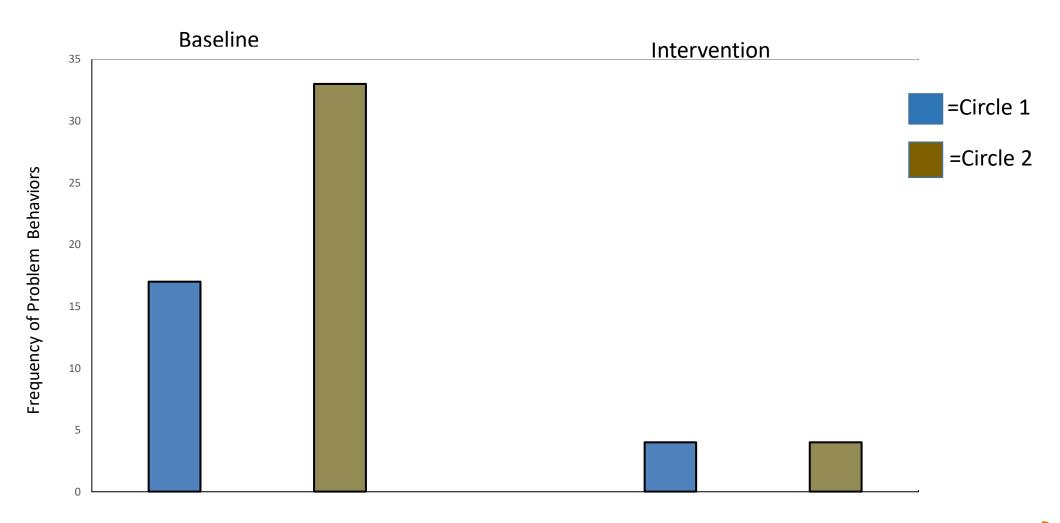
#### **Verbal Disruption Scale**

- **5**= 100% of routine verbal protests/disruptions displayed
- **4**= 75% of routine verbal protests/disruptions displayed
- **3**= 50% of routine verbal protests/disruptions displayed
- 2= 25% of routine verbal protests/disruptions displayed
- 1= 0% of routine No verbal protests/disruptions

displayed

### **Direct Observation Probe Data**

Frequency of Verbal Disruptions Observed During Circle 1 and Circle 2





## Reported School and Family Outcomes for Marcus

Perspectives of Home-School Team: Impacts on Marcus' quality of life

#### **School Improvements:**

- -Friendships improved
- -Increased independence
- -Higher level of on-task behavior
- -Reduction in negative peer interactions
- -Improved affect
- -Improvement in accepting change and consequences
- -More relaxed, improved self regulation
- -Spontaneously raised hand to gain attention

#### **Home Improvements:**

- -Talks about friends in conversation
- -Greater independence home routines
- -Accepted changes in dad's schedule
- -Request attention appropriately
- -Better relationship with older brother



## Generalization of Strategies for Marcus in Community



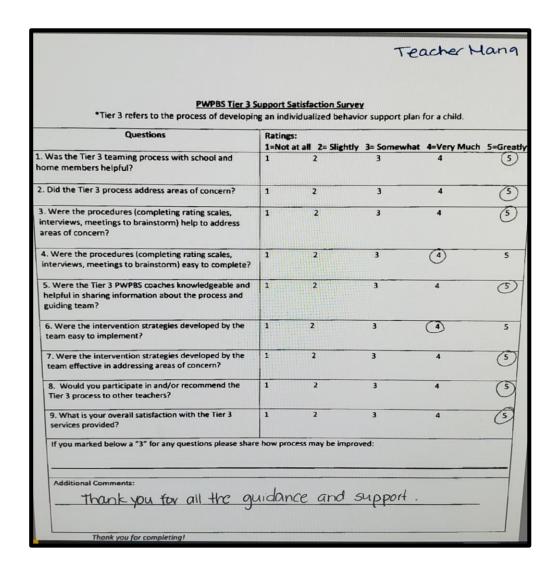
## Social Validation Measures: Home Team Members

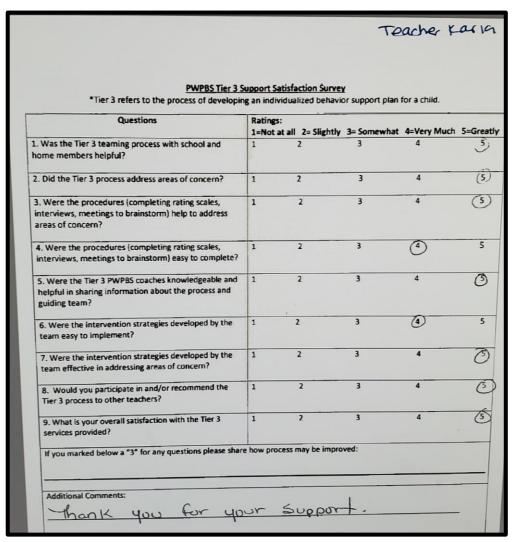
*Tier 3 refers to the process of developin				for a child.	
Questions	Ratings: 1=Not at all	2= Slightly	3= Somewhat	4=Very Much	5=Great
L. Was the Tier 3 teaming process with school and nome members helpful?	1	2	3	4	(5)
2. Did the Tier 3 process address areas of concern?	1	2	3	4	(5)
Were the procedures (completing rating scales, interviews, meetings to brainstorm) help to address areas of concern?	1	2	3	4	6
Were the procedures (completing rating scales, interviews, meetings to brainstorm) easy to complete?	1	2	3	4	(g)
5. Were the Tier 3 PWPBS coaches knowledgeable and helpful in sharing information about the process and guiding team?	1	2	3	4	(g)
Were the intervention strategies developed by the team easy to implement?	1	2	3	4	<b>3</b>
7. Were the intervention strategies developed by the team effective in addressing areas of concern?	1	2	3	4	9
Would you participate in and/or recommend the Tier 3 process to other teachers?	1	2	3	4	9
What is your overall satisfaction with the Tier 3 services provided?	1	2	3	4	لو)

			Grandmother		
<u>PWPBS Tier 3 S</u> *Tier 3 refers to the process of developin				for a child.	
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3. Were the procedures (completing rating scales, interviews, meetings to brainstorm) help to address areas of concern?	1	2	3	4	(5)
Were the procedures (completing rating scales, interviews, meetings to brainstorm) easy to complete?	1	2	3	4	(5)
5. Were the Tier 3 PWPBS coaches knowledgeable and helpful in sharing information about the process and guiding team?	1	2	3	4	(5)
6. Were the intervention strategies developed by the team easy to implement?	1	2	3	4	(5)
7. Were the intervention strategies developed by the team effective in addressing areas of concern?	1	2	3	4	(5)
Would you participate in and/or recommend the Tier 3 process to other teachers?	1	2	3	4	(5)
9. What is your overall satisfaction with the Tier 3 services provided?	1	2	3	4	15
If you marked below a "3" for any questions please shall	re how process	may be impr	oved:		



#### Social Validation Measures: School Team Members







## School Team Impressions



Program-Wide Positive Behavior Support

Power of Positive Behavior Supports





Main message - addressing challenging behaviors through teaming, understanding, teaching, and prevention, modifying responses



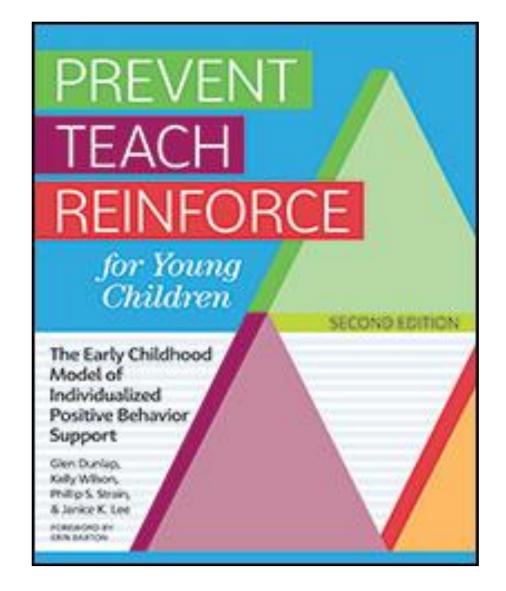
We wish to acknowledge the members of Marcus' Home-School PTR Team!

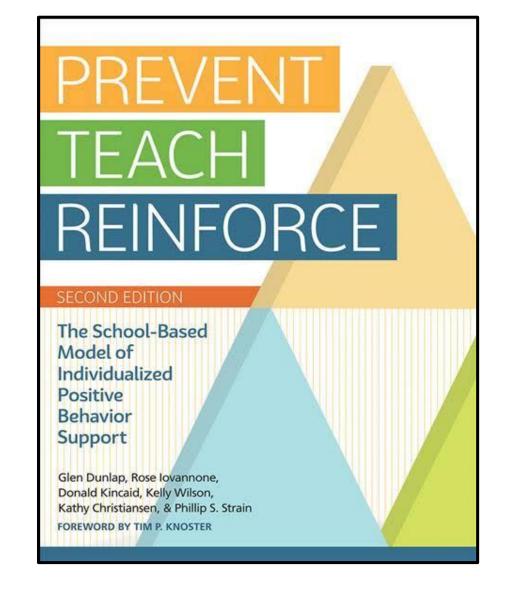


# Questions?









- https://products.brookespublishing.com/Prevent-Teach-Reinforce-for-Young-Children-P1328.aspx
- https://products.brookespublishing.com/Prevent-Teach-Reinforce-P1085.aspx



# Routine-Based Support Guide



#### **CIRCLE TIME**

Why might the child be doing this?	What can I do to prevent the problem behavior?	What can I do if the problem behavior occurs?	What new skills should I teach?
Child is bored or doesn't like circle (wants to get out of circle)	<ul> <li>Give the child a "job" during circle</li> <li>Embed preferences into circle</li> <li>Use circle mini schedule to show when favorite circle activities will occur</li> <li>Give choices (on a visual choice board, if needed) (see Sample Visuals): where to sit, song, activity, book, who to sit/interact with, order of mini-schedule within circle, activity items (puppets, instruments)</li> <li>Praise for participating</li> <li>Have the child sit front and center, directly facing teacher</li> <li>Have adult sit near and encourage with whispers/touches</li> <li>Arrange circle with little-to-no "escape" route for the child</li> <li>Include "hands-on" activities</li> <li>Predict when the child might use challenging behavior and prompt the child to say/gesture "all done" prior to use of challenging behavior</li> </ul>	Catch the child just as he/she is about to get up and prompt to use the replacement skill, or for example, you could prompt the child to say, "all done"; if needed, use hand-over-hand assistance to help with signing "all done"; then let the child leave circle for alternative activity  Re-cue to look at circle mini schedule for upcoming "fun activity"  Ignore inappropriate behavior, and praise those participating	Teach child how to say he/she is "all done" with the activity (verbally, sign language, and/or with a picture)  Teach the child how to sit and attend for longer periods of time once the child learns the skill above  Teach child how to follow circle mini schedule  Teach child to make choices
✓ More Strategies for Toddlers and Developmentally Young Children	Consider offering circle without the expectation that all children will participate. The toddler will let you know when he or she is developmentally ready to participate in large group activities  Make your circle group time smaller by dividing the class and having two teachers run two separate groups (however, be prepared that toddlers still might choose to not participate)  Circle for toddlers should be very brief. Make sure you only persist in presenting circle time activities if the majority of children are engaged  Encourage the child to sit near a friend or in the lap of an adult  Provide activities that are "hands on" by using toys, materials, pictures, and movement  Give choices on whether to sit on the floor or in a beanbag chair; be flexible about where and how children sit (or even if they should sit)  Provide activities and materials with high preference or interest	Ask the child who becomes restless or disruptive after circle begins if he or she is "all done". Encourage the child to respond with a gesture or head shake and then allow child to leave circle      Validate child's feeling "I think you are telling me you are all done" and then support child to leave activity.      Use distraction as child is about to get up by diverting child's attention with an interesting activity or object	Teach the child to signal with a gesture "all done" (e.g., shake head or wave hand) or respond to the question of "Are you all done?"  Teach child how to interact with or explore materials (e.g., showing how toys and other things are best used)  Teach child to understand the routine by consistently following the sequence of the routine and helping child follow through with circle time routine  Teach child to interact with peers through demonstration





# Family Routine Guide





Problem: Your child does not want to have quiet time.



Directions: Choose one strategy from each column to try (2 strategies total).

#### Before

How can I prevent challenging behavior?

What can I do when challenging behavior

or? What can I ac

 Establish a bedtime routine that includes quiet time. Be sure the routine includes a preferred activity right after quiet time. Make sure your child is not distracted by others or activities going on during quiet

 Set a goal based on time. - "Let's have 5 minutes (set a timer) of quiet time, then we will (preferred activity)."

time.

• Review the bedtime routine using

 Provide a choice of quiet activities (picture books, puzzles) that include your child's specific interests. first/then language. - "First we will finish quiet time, then we will (preferred activity)."

Make a quiet time activity with your child.

 Remind your child of the goal. Show your child the timer. - "Look! Time is almost up. Only one more minute of quiet time, then (preferred activity)."

 Create a quiet time space that is comfortable and located away from loud areas.  Validate your child's feelings and provide support. — "I know having quiet time is hard, it's hard for me too, but it makes feel better! Let me show you what I do during quiet time."

 Praise your child when he or she has a successful quiet time! Tell your child he or she can have extra time with (preferred activity). If challenging behavior continues after trying one of the above strategies, "provide a clear direction (e.g., quiet voice) and ignore" challenging behavior. "If challenging behavior is dangerous, do not ignore.

Adapted for Tearn Tennessee/Pyramid Model State Partnership by Vorhaus, E. (2012) Nashville, Tennessee: Tennessee Voices for Children from: Lentini, R., Vaughn, B. J., Fox, L., & Kwang-Sun Blair (2009). Creating teaching tools for young children with challenging behavior (3rd edition). Tampa, Florida: University of South Florida.



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## National Centers Resources



National Center for Pyramid Model Innovation www.challengingbehavior.org



The Pyramid Model Consortium

http://www.pyramidmodel.org/





# **Contact Information**

Thank you!

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