# DEALING WITH PRESCHOOL BEHAVIOR IN PUBLIC

Christine Jurik, M.A., BCBA, COBA

Licensed Board Certified Behavior Analyst

Behavior Consulting Services, LLC

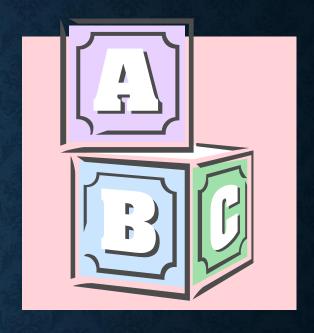
Meghan Barlow & Associates

#### **OBJECTIVES**

- 1. Identify the most common problem behaviors in public.
- 2. Define an "antecedent", and identify some for each behavior.
- 3. Identify possible antecedent strategies to use when the problem behavior occurs.
- 4. Define a "consequence", and identify some for each behavior.
- 5. Recognize when a consequence-based approach should be used.

## A-B-C

- Antecedents
  - Events that precede
- Behavior
- Consequences
  - Events that follow
  - Influence whether or not a behavior is likely to occur again under similar circumstances





# A-B-C



- Parents help children acquire positive behaviors via
  - Manipulating antecedents
  - Arranging consequences
  - Measuring behavioral change
    - Scientific=>must verify the effect

## CONSEQUENCE-BASED PROCEDURES

• Definition: Strategies implemented <u>after</u> occurrence of behavior to modify its consequences

#### • Goals:

- If behavior is problematic, minimize reinforcement
- If behavior is desirable, increase R+

#### Examples of consequences:

- 1. Positive reinforcement
- 2. Extinction (e.g., planned ignoring)
- 3. Punishment

- Antecedent strategies for older children:
  - Contract
  - Controlling access to preferred things/activities
    - Electronics, collecting cards, desserts, take-out, trips
  - Start at Zero
    - "You have zero points/dollars/minutes"
    - Only go in positive direction

#### • Examples:

- Accruing money towards Season Pass to Cedar Point, then Platinum
- Accruing money towards trip to SkyZone, Swings N Things, Kalahari
- Accruing money towards a new big kid bedroom, new game,

#### • Antecedent strategies for younger children:

- Primary Needs checklist ("Goldilocks")
  - Too hungry? Thirsty? Hot? Cold? Tired? Uncomfortable? Sick?
  - Hidden reasons: first symptoms of a cold (headache/sore throat), teething, indigestion, gas, tiredness (can be disguised as hyperactivity), sensory overload

#### Priming

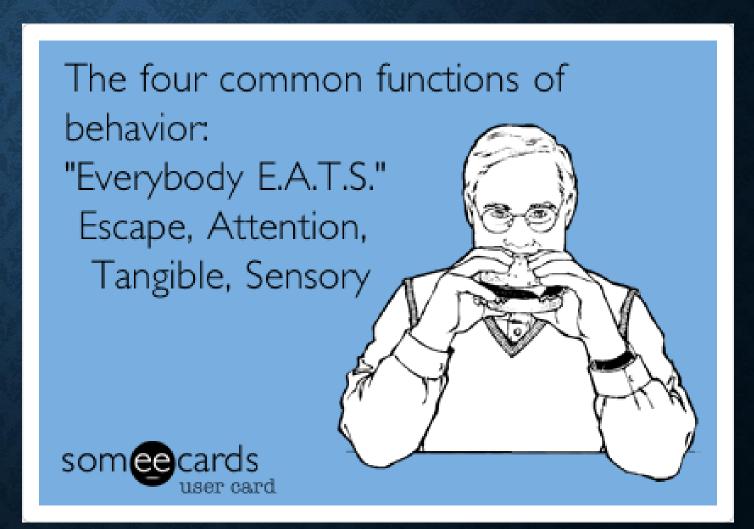
- "We are going to X. We will keep hands to self."
- "Remember, everything in the store is 'pretty, no touch!"
- "Quiet hands, quiet mouths"
- "First keep hands quiet, then you will get X!"
  - Balloon, sucker, sticker, stamp

- Consequence-based strategies for younger children
  - Countdown "3...2...1..."
  - Positive Reinforcement
    - Increase the ratio of delivery
      - Children have a hard time regulating in new environments
      - Stimulus overload!!
      - Therefore, they need to hear what they are doing well much more often
    - "Good listening"

- Using public restrooms
  - Don't ask
    - "It's time to go potty" or "Bathroom break time!"
  - Calmly and firmly respond to "...but I don't have to"
    - "Sit down and show me"
    - Use a First, Then statement
  - Sing a bathroom song (e.g., Daniel Tiger)

#### FUNCTIONS OF BEHAVIOR

- Every behavior serves some "function".
- Examples:
  - sucking thumb = comfort
  - Screaming may get me candy or balloon to quiet me down
  - Hitting my playmate will make him go away...I get the slide to myself!
  - Singing loudly draws attention
  - Tantrum may get me out of this store I hate

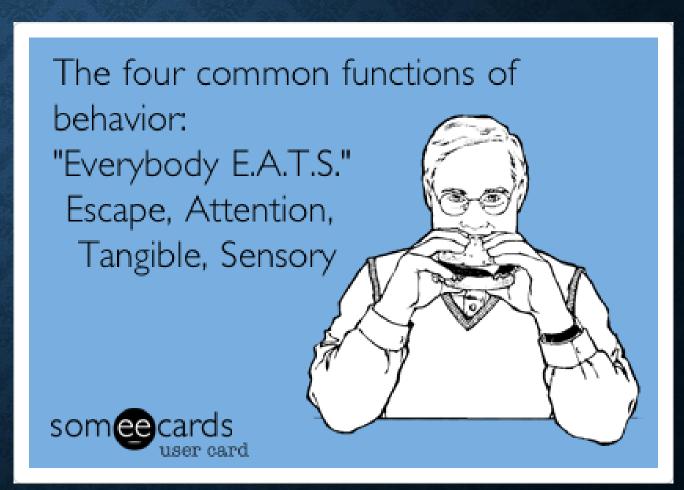


#### FOUR FUNCTIONS OF BEHAVIOR

- Escape: to leave the setting, or avoid having to do undesired tasks
- Attention: from adult(s) or peer(s); either positive (praise)or negative (reprimand)
- Tangible: to get a desired item/activity
- Sensory: to receive a sensory experience that feels good
  - Occurs more often when alone, or when feeling anxious

#### WHAT'S THE FUNCTION?

- Let's analyze our previous examples:
  - 1. sucking thumb = comfort
  - 2. Screaming may get me candy or balloon to quiet me down
  - 3. Hitting my playmate will make him go away...I get the slide to myself!
  - 4. Singing loudly in church/synagogue
  - 5. Tantrum may get me out of this place I hate

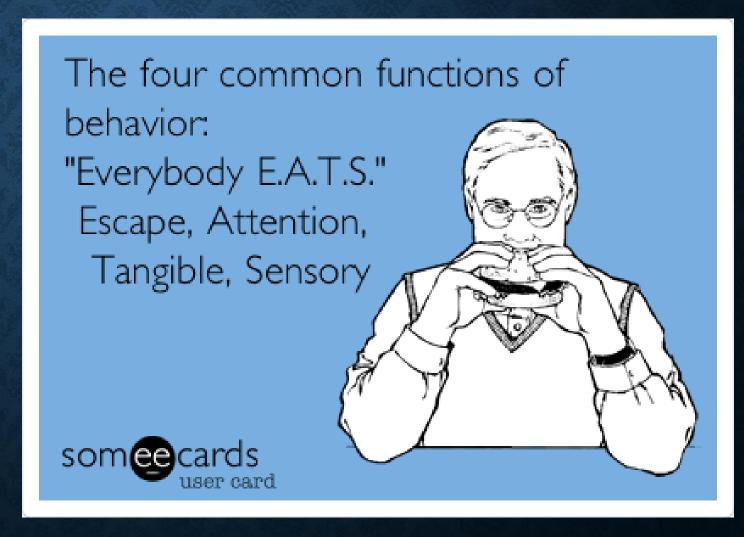


#### FUNCTIONS OF BEHAVIOR

- Parent behavior serves the same functions as child behavior
- How we interact with our kiddos results in either...
  - Positive consequences
    - Observing a happy child
    - Playing independently...so we can get stuff done!
  - Negative consequences
    - Observing sadness
    - Dealing with a problem behavior

# WHY TALK ABOUT FUNCTION?

- We need to determine why our child is doing what he/she is doing.
- When we stop to think about
   WHY a child is doing what
   he/she is doing, we will be able
   to choose a more effective
   approach.
  - Hypothesize the function
  - Use a proven strategy ( a "function-based intervention")
    to address the behavior



#### **AGGRESSION**

- What to do when my child shows aggression
  - 1. Assess the situation
    - Age of my child and other children
    - Your relationship with the parents
  - 2. Determine the reason
    - Access to item/activity
    - Avoiding something (social interaction, instruction from adult/peer)
    - Attention ("play with me" versus "whatcha gonna do if I...")
    - Sensory (tactile stimulation)

#### **AGGRESSION**

- What to do when my child shows aggression
  - 3. Choose response based on function.
    - Access = blocking/preventing access to what they want.
      - Toy goes in a time out
      - Innocent peer gets toy, your child needs to pick something different
      - Time out to calm down
    - Escape/avoidance: hand-over-hand follow through of the desired task (making sure peers are at safe distance). Then prompt an appropriate request to be "all done".
    - Attention
      - If wants to play, model and ask child to make an appropriate initiation with peer
      - If "watcha gonna do", avoid eye contact and remove from desired situation. Avoid talking (no verbal tugof-war)
    - Sensory = redirect to appropriate tactile sensory seeking activity; teach that hitting is inapprop,

# ADVICE FROM A THERAPIST...WITH KIDS OF HER OWN

- Lower your expectations!
  - Remind yourself that all children are unpredictable
  - Behavior is ever changing
- Assumptions versus confirmed information
  - When our child acts up, our anxiety levels increase
  - Anxious state → assuming thoughts in others
    - E.g., "She must think I am a bad mom"
    - E.g., "We are now known at this restaurant as 'That Family'"
    - E.g., "She will never want to invite us over for a playdate again"

# ADVICE FROM A THERAPIST...WITH KIDS OF HER OWN

- How to deal with racing thoughts
  - Tell yourself "I do not know that for a fact"
  - If you are with an adult you trust/feel comfortable around, consider making a statement that acknowledges your frustration about the situation PLUS identifies that children are unpredictable. Make sure the statement is not self-deflating!
    - E.G., "He has been like this all day! I need a life preserver to stay afloat."
    - E.G., "Would you believe me if I told you he was a perfect angel an hour ago?? Preschoolers! Gotta love them..."
    - E.G., "It's one of those days. My therapy today is picturing myself alone on a beach with a good book"
  - Deep breathing
  - Counting
  - When extremely anxious and with another adult, take a parent time out

#### PARTING THOUGHTS

- "Helicopter Mom" parenting style can increase our stress
  - Also causes us to miss great opportunities to ignore behaviors that are occurring due to the <u>attention</u> function.
- Try to avoid "why can't my child be more like X" thoughts/statements
- When attempting to increase desired behaviors, try to compare your child's behavior to his/her own past behavior, in lieu of drawing comparisons to a peer's behavior
  - Sensitive children can feel defeated/deflated when other peers' strengths happen to be their areas of needed improvement
  - · Can be challenging for your child to figure out how to emulate peer's behavior
- Using this new "functional approach to treating behaviors" will help you!!