Basics of Behavior Management

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Why is this training important?







What type of strategy should I use?

OAntecedent-based interventions

OPreventative and proactive

OOccur prior to the behavior to make the behavior less likely to occur







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vvnat	type	OI	strateg	y Should	833	use:

OConsequent-based interventions

OReactive

OOccur after the behavior has happened to make the problem less likely to occur in the future







Disadvantages of Reactive strategies

OReactive strategies can lead to:

- OEmotional and aggressive reactions
- OEscape and avoidance behavior
- OUndesirable modeling
- OMay lead to increased levels of noncompliance
- Olncreases in undesired behavior in another location where the behavior is not punished







Reactive strategies fail to teach the correct behavior, only teaches what 'not to do'









Changing our behavior changes others.

- O Changing our behavior can help other change theirs
- O Each of us have different preferences and motivations; so do our children
- O Awareness of this allows us to be flexible in our approach to behavior challenges

"Insanity is doing the same thing, over and over again, but expecting different results"









First Things First.... Setting your child up for success









Expectations



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Making expectations more effective

OHow to establish expectations

OSpecific

OStated as 'DO' statements

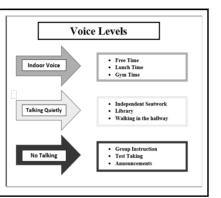






Expectations Across Environments

- O Rules change across environments
 - OUse Visuals as signals
 - OFocus on what you want
 - OUse an indicator to signal what voice level should be in use
 - ${\color{red}\textbf{O}}\textbf{Clothespin}$
 - OMagnet



Practice Makes Perfect - New Behavior

OWhen teaching a new behavior follow these steps:

- O Instruct Give a brief explanation of the behavior
- O Model Show what the behavior looks like
- O Rehearse Allow child to practice the behavior under supervision
- O Evaluate Give feedback (positive and corrective)







Practice Makes Perfect - Response

OOpportunities to respond

- OThe more chances children get to practice the right behaviors the better
- OTake advantage of naturally occurring situations and contrive situations when necessary









Commands







Commands - Clear Instructions

OWhy

OIncrease compliance

OReduce negotiation

OWhen

OWhen it is important they do it right away

OWhen you are not willing to give a choice

OWhen there is a danger to themselves, others, or property







Commands - Clear Instructions (how)

OHow

OMake sure you have their attention

OMove closer to the child

Olf appropriate say their name first

OUse a signal to get their attention

OConsistent saying 'Hey Hey'/'Class Class'

OConsistent sound (clap twice)







Commands - Clear Instructions (how cont.)

O Be directive

OSit in your seat vs. Will you sit in your seat?

OPut the toys away and go to your desk vs. Will you clean up for math?

Olf you give an explanation, give it BEFORE the command

OIt is time for dinner, put the game away

Olt is time for lunch, turn in your papers

O Follow with praise







Commands - Clear Instructions (avoid)

Things to Avoid

- o Questions
 - Would you like to
 - Will you
- Can you
- Why don't we
- o Chain commands Multiple steps
- o Commands followed by
 - reason or other explanationsThis leads to the 'Why' game
- Vague commands
 Be careful
 - Watch out
 - · Use your manners
- Let's Commands









What is Differential Attention?

Use Differential Attention for:

- O Increasing desired behavior
- O Decreasing undesired behavior
- O Teaching ambiguous or broad behavior concepts
- O As encouragement





**

What is Differential Attention - Avoid

Things to Avoid:

O Criticism trap

O Generic or nondescript praise

OProviding negative attention can actually increase the behavior

OGood Job OThank you

O Inadvertently Ignoring

OLeave well enough alone OLet sleeping dogs lie







Increase the Quality of Praise

Descriptive praise

OBe specific

Olndicate why it made you happy

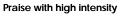
OIndicate why it is important

Genuine praise

OMean it when you say it

OTake time to say it





OClose proximity

OEye contact

OChange your tone of

OHave a party!



Increase the Quantity of Praise

O2 praise statements to every corrective statement OEven when you don't want to disturb them OProvide it ALL DAY

OPTC

OMake it guaranteed









Praise statements for children with challenging behavior should be provided at the rate of 6 statements every 15 minutes.

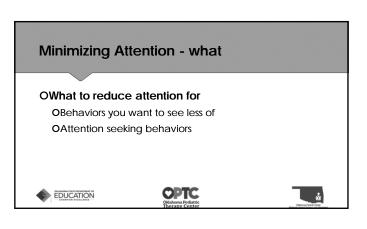












Minimizing Attention - how

How to minimize attention

ORemove eye contact (while still monitoring for safety)

Olncrease distance between you and the child

OPosition your body facing away from them

OMinimize verbal contact (Don't be a roller coaster!)

ORemove unnecessary physical contact

OContinue to provide supervision





Minimizing Attention - resume

When to resume attention

OMinimize attention as soon as the not okay behavior begins

OStop minimizing attention 10-15 seconds after it stops
OBegin attending to desired behavior







Minimizing Attention - special factors

Special considerations

OPraise someone else in the room engaging in a desired behavior

OGive a command

OWhen you are sitting I will look at you

OGive the statement neutrally, give it on a schedule (every 15 seconds)







Minimizing Attention

VERY IMPORTANT!

OIt will get worse before it gets better, HANG IN THERE!

OOnce you start you MUST follow through

Olf you do not follow through the behavior will be continually MUCH worse.







Minimizing Attention

DO NOT implement this procedure if:

OThe behavior could increase

OThere is a safety concern

OThe behavior is a potentially dangerous behavior







When Differential Attention Doesn't Work

O Pairing

OTake the time to build a connection with the child

OBe engaged and enthusiastic

O Development is not the same across children

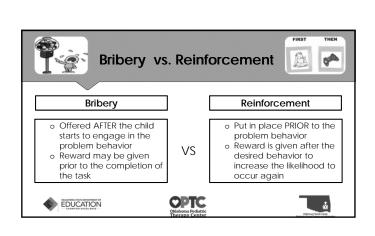
ODepends on child's learning and social history OPerformance vs. skill deficits

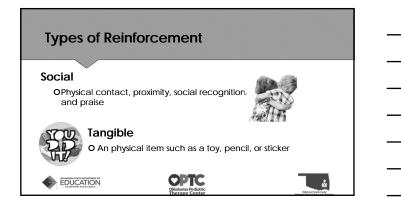












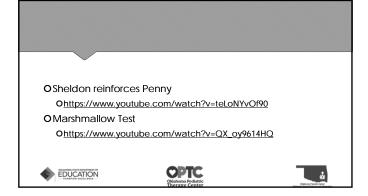
Types of Reinforcement - cont. **OEscape** OThe opportunity to avoid a non-preferred assignment, activity, or individual Homework Pass for being a super start **OActivity** OThe opportunity to engage in a preferred activity **OPTC** EDUCATION Not all children like the same thing, not all reinforcement is equal EDUCATION OReinforcement is anything that <u>INCREASES</u> desired behaviors **Key factors** OSave strong reinforcement for when behaviors that are more difficult for the child selecting

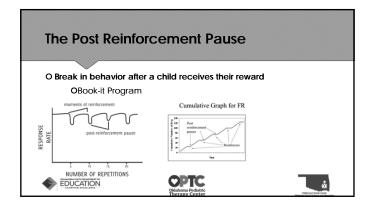
OMake reinforcement meaningful

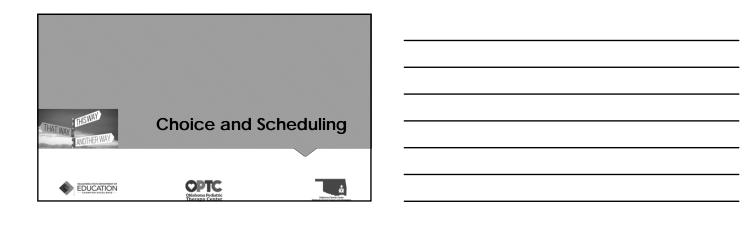
Olnclude children in identifying and selecting reinforcers

reinforcers?

Increasing the Value of Reinforcers O Preferred items O Meaningful situations O Appropriate for the amount of work O Restricted/limited access at other times O Easily and quickly accessible O Immediately reinforcing







Building Behavior Management into Your Day: Scheduling and Routines

O Consistent routines help with

- ORemembering the rules and expectations
- OMaking their day more predictable
- OIncreasing compliance
- OReducing irritability and anxiety







Building Behavior Management into Your Day: Scheduling and Routines (cont.)

OThings to consider

- ODo things in the same order each day
- OList out ONE step at a time
- OSpace out less preferred activities
- OAdd in natural reinforcement for more difficult steps
- OPrepare for changes in routine







Joey's Morning Routine

OWake up

OGet dressed

OMake the bed

OPack bag with lunch, folders,

OEat breakfast

pencil case, and notes

OPut dishes in the sink

OPut on shoes

OBrush teeth

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OPut on coat

OTake off pajamas and put

OGet in car

them under the pillow









Building Behavior Management into Your Day: Choices

O Things to consider

OProvide two or three choices

ODo you want to wear the red shirt or the blue shirt?

ODo you want to use a pencil or a crayon?

ODo you want to sit on the left or the right?

ODo you want to change first or brush your teeth first?

ODo you want to be the line leader or the caboose







Building Behavior Management into Your Day: Choices (cont.)

O Things to consider

ODo not allow the child to add extra choices

OUse as reinforcement for completing a less preferred or nonnegotiable activity

OFirst do your homework, then you can choose ____ during free time.

O Provide choices when you are

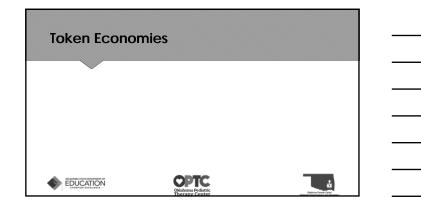
OTrying to increase independence

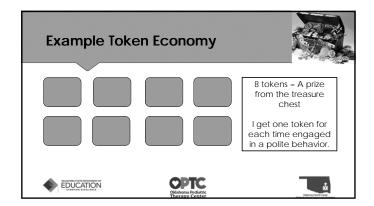


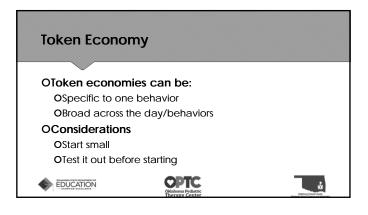




Timers and Transitions O Transition warnings OTime is NOT constant $\ensuremath{\textsc{OProvide}}$ a transition warning at regular intervals prior to the ending of an activity. OExample: You have 5 minutes left, 2 minutes left, 1 minute **OPTC** EDUCATION Timers and Transitions - cont. O Pre-teaching OFirst - Then statements OFirst we are going to ____ ___, then _ OTake time to explain the expectations and schedule O Timers OAuditory timers OVisual timers EDUCATION **Putting It All Together** EDUCATION







How to Make Rules and Reinforcement Fun

- O Provides reinforcement for desired behavior in a planful way
 - OWhat will they earn tokens for?
- O Reduces reinforcement for undesired behavior, in a planful way

OWill they lose tokens?
Olf so for what?



Token

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How to Make Rules and Reinforcement Fun (cont.)

OPTC

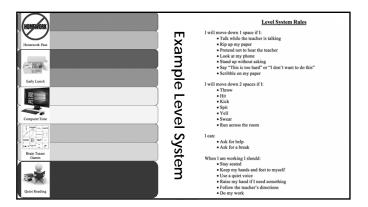
- O Remember it is an economy. You must balance supply and demand.
 - Olf items cost too much then they will not be able to access them Olf they cost too little then they do not be willing to work as hard $\frac{1}{2} \int_{\mathbb{R}^{n}} \left(\frac{1}{2} \int_{\mathbb$
- O When distributing supply and demand
 - ODecide how many tokens they will receive for each behavior
 - OThey should be able to earn enough to access all of their activities at their current level







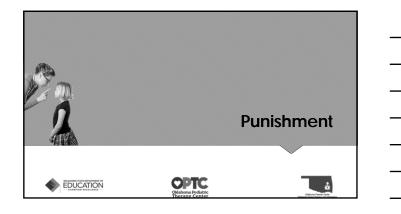
Level Systems CPTC Glaboral Podutre Cylindren Podutre



O Great for addressing multiple undesired behaviors or a group of behaviors at once O Flexible implementation OCan be used during whole group, small group or individual work periods OCan be in place for a specified period of time or for the whole day

How to Make Rules and Reinforcement Fun – cont. O Considerations O What will be effective reinforcers? O What alternative behaviors do you want to see? O What behavior(s) will children drop a level for? OAre there less disruptive behaviors that might only result in a partial drop? O How will children earn levels back? OAt the beginning of each day (low frequency behaviors) OAfter an hour without any drops OBy engaging in an appropriate alternative behavior





Punishment - cont.

- O Punishment is anything that reduces the future frequency of behavior.
- O Remember the limitations of punishment discussed at the beginning







Punishment - effective types

OOvercorrection

OPracticing the correct response multiple times

OEx: practicing walking in the hall, taking dishes to the sink 3

ORestitution

ORestoring the environment to a state better than it was before **O**Ex: Picking up what they threw on the ground PLUS helping clean up the table







Punishment – effective types (cont.) OResponse Cost Olcoing access to a preferred item, reinforcer, token etc. as a result of challenging behavior OEx: Losing computer time Mary Ann Hubbard-Shepherd, PhD Dr.m.a. Hubbard-Shepherd, PhD Dr.m.a. Hubbard-Shepherd, PhD Dr.m.a. 14ubbard-Shepherd, PhD Dr.m.a. 14ubbard-Shepherd, PhD Dr.m.a. 15ubbard-Shepherd, PhD Dr.m.a. 15ub