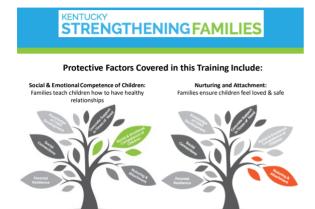
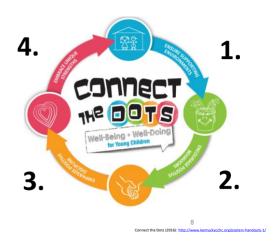
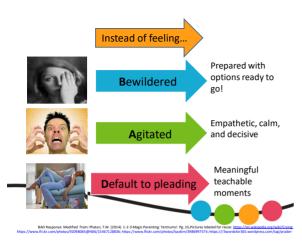


KENTUCKY STRENGTHENING FAMILIES









The BRAIN is Connecting Experiences

The basic <u>architecture of the brain</u> is constructed through a process that begins early in life and continues into adulthood. Simpler circuits come first and more complex brain circuits build on them later. Genes provide the basic blueprint, but experiences influence how or whether genes are expressed. Together, they shape the quality of brain architecture and establish either a sturdy or a fragile foundation for all of the learning, health, and behavior that follow. Plasticity, or the ability for the brain to reorganize and adapt, is greatest in the first years of life and decreases with age.

Three Care Concepts in Early Development

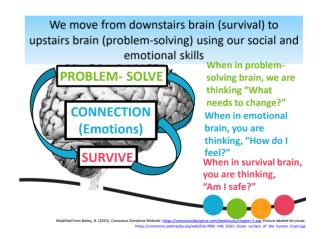
Experiences Build Brain
Architecture

MATIONAL SOLETHIC CONNELL OR THE SETELLATING CHILD

Come on the Developing Child (Mations inventor)

This video is from <u>Three Core Concepts in Early Development</u>, a three-part video series from the Center on the Developing Child. <u>National Scientific Council on the Developing Child</u>.





AH-HA!!!

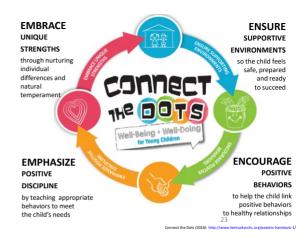
My job is to recognize difficult behavior as a child telling me he/she needs social and emotional skills to solve problems.

It's about COACHING, not controlling.











Ensure a Supportive Environment





Ensure a Supportive Environment

- Visual Daily Schedule
- Limit surprises
- Recognize transitioning as a S/E skill
- Reduce temptations
- Use REAL time
- Add visual cues...well, pretty much everywhere [©]







Emotional Safety= Sense of Control



Schedule/Routines: Children feel more secure, in control, and competent when they can predict what happens next. Some children worry and feel insecure when they don't remember what happens next.

Transitions: When children have the time and tools to finish what they are doing and prepare for the next activity they are less likely to get frustrated and give up or misbehave

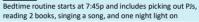
Rules: When they remember and follow a simple rule, they experience a sense of mastery, which supports initiative (especially when they are involved in developing rules)

Picture: http://os438ao.deviantart.com/art/Superkid-Horizontal-287782323



What's the difference? Home Example

1. Routine



2.

2. Transition

Before bedtime routine starts (7:30p) there is a 15 minute warning, 10 minutes later is the 5 minute kitchen timer. Start turning living room lights out. Head to bedroom to pick out pajamas, and books

3. Daily Schedule

Bedtime routine is from 7:30p to 8:30p during the school week and 8p to 9p on weekends.

Relationships and repetition are key to all 3!



Routines and transitions: http://main.zerotothree.org/sit Schedules: http://csefel.vanderbilt.edu/briefs/wwb3.pdf



VISUAL SCHEDULES





This is an activity the child can help create. It has Simple directions. You will hold up the hand and say the examples while putting each finger down. Give high 5 when done and celebrate the success!

The example on the right was made using a folder and Velcro. When the items get done then visually close. This helps the child see what is left to be done.



VISUAL SCHEDULES





I really like the bedtime routine because of the visual but it also has words to help the children learn to recognize them.

This would be easy to make on your own as well.



This is an example- of a child's bedtime and morning routine. Notice the photos of the child. This feels more personable and children love to see themselves.

We are showing multiple examples so you can see how creative you can be and how versatile the schedule are.





Routines = Independence Use Mini-Visual Schedules as a reminder

Use these steps to first coach the child on how to complete the task independently and then as a reference point when the child attempts to do it alone.

Here we breakdown handwashing into 7 steps

What else could be broken down into multiple steps?





Task Sequence

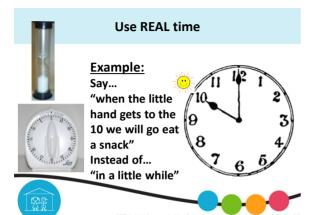
This helps children see what they should do 1st, 2nd, 3rd, and 4th.

With a brief explanation children are able to handle the activity with little help, prompting more independence (which we now know-sense of control).









Rules with Visuals

This visual is more for the classroom but can be modified for home. You must teach rules during a neutral time.

Have a few simple rules (3-6).

Involve your child(ren) in developing the rules.

Allow your child(ren) to practice rules.

Provide positive feedback for following the rules at high rates initially.







Environment		
If you see this	You might be missing this	
Screaming and yelling every time you move from one activity/place to another	-Transition timer and countdown -Consistent daily schedule -Fewer transitions (too much switching?)	
Child(ren) ask a MILLION times when they're going outside, to bed, etc.	-Visual Schedule they understand -Reviewing schedule more often -Consistent daily schedule	
Repeating rules over and over to Child(ren)- they never seem to remember!	-Fewer rules (do you have more than 5?) -Practice of rules at neutral times -Adult modeling rules	

Environment		
If you see this	You might be missing this	
Saying no more than saying yes	An appropriate set-up for your child(ren) interests and abilities. (over-stimulating/under-stimulating?)	
Spending so much time and energy preparing activities they never do right or finish	Child centered activity goals: Try concentrating on the "process" not "product" of your activities	
Lots of injuries from climbing on furniture, aggression and overall hyperactivity	Balance in active and quiet play. Proper supervision (adult engaged in appropriate play?)	

Koralek D (1999) DECA Program Classroom Strategies Ch 4 5 & 9



2. Encourage Positive Behaviors 1. Cooperation follows Connection 2. Fill The Bucket 3. Make deposits. If there's nothing in the bank, there's nothing to take out!

Keep the "Bucket Full" with the 5:1 Rule



Research shows that we need 5 positive things (or bucket fillers) for every 1 negative experience (bucket dipper) to stay in a relatively good mood and put our best foot forward.

How true is this for kids?? How does building connections and keeping a child's bucket full reduce challenging behaviors? By tipping the positive mindset scale in the right direction!





As A Child, I Seek CONNECTION to...



YOU (adult)

- and then learn to connect:
 - To others
 - To myself





Fill the Bucket with the 5:1 Rule

ب DEPOSITS:

- + Eye contact
- + Touch, closeness
- + Being PRESENT (really....)
- + Showing interest in their ideas
- + Paying attention to them
- + Laughing at their jokes + Letting them take the lead
- + Complimenting in front of parent or to another adult 'secretly'
- + Building confidence
- + ENJOYING their company
- + Enthusiastic about effort
- + Giving control away whenever you can



WITHDRAWALS:

- No. Don't. Ston
- Ignoring
- Dismissing Puching
- Demands directions
- Using a loud voice
- Pulling "I'm the adult" card





Parent-Child Interaction Therapy

An Evidence-Based, national model with a primary focus on building attachment between child and caregiver/caregivers.









- Decreased frequency, severity, and/or duration of tantrums
- Decreased negative attention-seeking behaviors (such as whining and bossiness)
- Decreased parental frustration
- Increased feelings of security, safety, and attachment to the primary caregiver
- Increased attention span
- Increased self-esteem
- Increased pro-social behaviors (such as sharing and taking turns)









- ✓ PRAISE = Compliment the good
- ✓ REFLECT = Repeat what they say
- ✓ IMITATE = Repeat what they do
- ✓ DESCRIBE = Narrate their play
- ✓ ENTHUSIASM = Enjoy the child

A large focus of Parent-Child Interaction Therapy is on creating a secure bond between adult and child through "special play time".





Encourage Positive Behaviors

P.R.I.D.E. Skills:

- ✓ PRAISE = Specific Compliment → "I see the good in you"
- ✓ REFLECT = Repeat what they say → "I really listen to you"
- ✓ IMITATE = Repeat what they do → "You have great ideas"
- ✓ DESCRIBE = Narrate their play → "I notice you"
- ✓ ENTHUSIASM= Be enthusiastic → "I like being with you"







- ☐ When focusing on making deposits AVOID: Asking questions, giving commands, and criticizing.
- ☐ It's all about a child-lead, bonding moment for parent/caregiver and child. Not a "teaching" moment.





Emphasize Positive Discipline



We Teach

"If a child doesn't know how to read, we teach. If a child doesn't know how to swim, we teach. If a child doesn't know how to multiply, we teach. If a child doesn't know how to drive, we teach. If a child doesn't know how to behave,

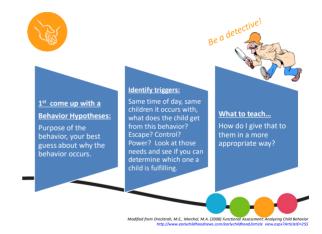
we.....

.....teach?punish?

Why can't we finish the last sentence as automatically as we do the others?"



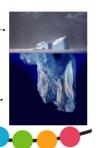




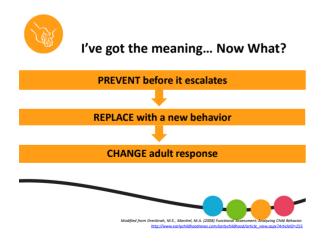


What's the message?

- 1. What is the 'tip of the iceberg' behavior?
- 2. What social-emotional skill is needing support?
- 3. What might be going on for this child? (possible unmet needs)



What's the feeling? What's the Need Frustrated Control Disappointed Confused Acceptance/Friendship Overly excited Calmness Anxious Unsafe To obtain something Lonely To avoid something Unwanted/unloved Change level of stimuli Overstimulated/under-stimulated







http://pcit.phhp.ufl.edu/

PREVENT with Clear Expectations The 9 rules of a Clear Command

- Direct not passive or ending statement with ok
- Positively Stated Avoid the negatives-don't, stop, quit, no
- One command at a time (don't set up for failure)
- Specific "Sit in your chair during dinner" vs. "Be good"
- Age appropriate keep it short and sweet
- Polite "Please, Hand me the red block"
- Neutral no extra emotion
- <u>Limit explanations</u> no extra talking
- Consequences "You have two choices, you may hand me the block or..."





Redirection

Redirecting is a proactive teaching strategy used to address challenging behavior BEFORE it escalates or continues. Allows a teacher to guide children to engage in alternative behaviors that are more acceptable. If you see trouble coming, try heading it off before it begins.

For example, if a child is heading for a 'no-no' item or activity -redirect by saying... "Xavier, where are your cars & trucks? – or
Can you build the blocks higher?"







3 Key Steps to Redirecting Behavior

How do I redirect to prevent a challenging behavior from escalating or continuing?

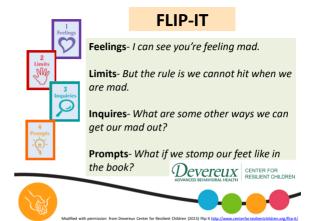
- 1. Minimize attention to the challenging behavior.
- 2. Provide a clear description of the behavior expected from the child:

 "You can ask for a turn nicely." or

 "We play with the trucks by driving them on the carpet."
- Provide positive attention and/or feedback: "That's playing with the trucks safely, Miguel! I see you are driving them on the carpet." or access to the desired material as soon as it is available.









Logical Consequences

When/Then

- ☐ Simplifies the options for children especially when lots of emotions are involved
- ☐ Make sure you can follow through
- ☐ Teaches logical consequences for actions
- ☐ Simplifies for child and teacher because it's a natural response
- ☐ Related, Respectful, Reasonable, Helpful
- Examples
 - ➤ When you throw the toy then you are all done playing with it
 - > When we cannot paint on the paper then painting is not a choice







Choices

- ☐ Shares the Control
- ☐ Choices should always start out as two things to teach choice making. Not asking "What do you?"
- ☐ Choices should only offer things which are acceptable.
- ☐ Examples:
 - > Would you like to wear your coat or carry it?
 - > Would you like to sit next to me or Ms. Sally?







Active Ignoring

- ☐ Avoid looking at child, smiling, frowning etc.
- ☐ Be consistent on what you ignore
- ☐ Expect ignored behavior to get worse before it gets better
- ☐ Wait until they do something appropriate and praise immediately☐ Example:
 - ➤ Child sticks out tongue → you ignore
 - They add on "nah-nah-nah"
 - You ignore
 - ➤ Child hands a block to another kid→ "Thank you for sharing- that's so nice!"

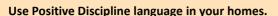
Some behaviors cannot be ignored

If you, the child, other children or materials in the room are
 at risk for harm, redirection and consequences are needed.









"I find when I ACTIVELY IGNORE his whining for more dessert he moves on to playing something else pretty quickly."







Help the Brain Connect

"Your face is doing this

which tells me







Display, teach and Model Calming Strategies



Cranky Lotion: when you are feeling frustrated go over to the cranky lotion and give yourself a mini-hand massage while demonstrating 5 deep breaths.

Adults will need to model



Learn and model calming strategies for example. I calm strategies are free online. Here is an Example called STAR.

STAR: S-smile, T-Take a deep breath, A-And, R-Relax





Build an Emotional Vocabulary

- Growing Sound
- See S/E book list on CTD website
- Share Time



This gives some ideas on how to build emotional vocabulary. Instead of "What did you do today? ...Did someone calm down all on their own today??







Embrace Unique Strengths



Overview of Embrace Unique Strengths

- Character Strengths of Adult
- Character Strengths of Child
- 3 Main Temperament Types
- Over Stimulation/Under Stimulation *Simply,*

Adjusting and Embracing individuality!

One size does not fit all!!







Free Character strengths survey to find out your top strengths. Think about your top character strength and how this will either help or hinder how you interact your child(ren).



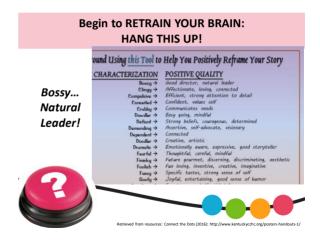


Think about how we can help children identify their strengths and utilize them within their environment?

IThink of the analogy of emerging strengths are like seeds in the garden. Adults need to water the seeds and nurture them so they will grow.







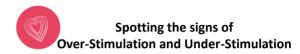


4. Embrace Unique Strengths

3 Main Temperaments

- Easy or flexible children tend to be happy, regular in sleeping and eating habits, adaptable, calm, and not easily upset.
- Active or feisty children may be fussy, irregular in feeding and sleeping habits, fearful of new people and situations, easily upset by noise and stimulation, and intense in their reactions.
- 3. Slow to warm or cautious children may be less active or tend to be fussy and may withdraw or react negatively to new situations; but over time they may become more positive with repeated exposure to a new person, object or situation.





Over-Stimulation:

- A child covering his/her ears/eves
- ❖ An increase in hyperactivity
- ❖ Emotional outbursts
- Looking away or pushing person/object away
- ❖ Avoiding eye contact

Under-Stimulation:

- Becoming disruptive
- Swirling, dancing, etc. around the room due to being bored
- Chewing on toys, clothes, etc. for stimulation
- Rocking in chair or an increase in wanting to touch objects in the classroom



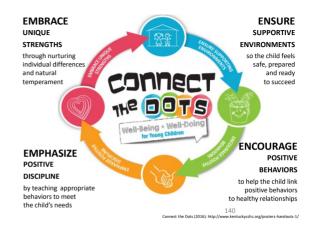
Use strengths as foundation when communicating with adults about children.

"Eli is very HUMOROUS which helps him cope during stressful and sad times. We are helping Eli understand when it's a good time to tell jokes and when it's a time to listen and be serious."













Seeking Help

- ☐ Reach out BEFORE you are totally exhausted & out of ideas
- ☐ Know what "red flag " behaviors look like and your center's protocol on next steps
- Observe someone else's room and have someone observe yours. Fresh eyes is always a mood booster.
- Power in Knowledge. Keep seeking social and emotional trainings.

Connect the Dots (2016): http://www.kentuckycchc.org/posters-handouts-1/

Final Thoughts and Questions?

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