# Tips for Improving Child Behavior via Child-Led Play 

## Using Child-Led Play

- Principles:
- Giving more attention to behaviors you want to increase.
- Giving less attention to behaviors you want to decrease.
- Can be used with both younger and older children.
- How to start: Turn off all electronics. Go to a non-distracting place in your home with 2-3 toys appropriate for your child's development. The focus is on you and your child!
- Follow your child's lead in play using the PRIDE skill as long as the play is appropriate
- $\mathbf{P}=$ praise. Say exactly what you like about your child's actions.
- $\mathbf{R}=$ reflect. Repeat back what they say to you as they play.
- I = imitate. Play with the same toys in the same type of way as your child.
- $\mathbf{D}=$ describe. Describe what your child is doing as they do it. For example, "You're pushing the tractor" as they push a toy tractor.
- $\mathbf{E}=$ enjoyment. Show you are having fun while playing with your child and that you are delighted by good things they are doing!
- Things to avoid in child-led play:
- Giving any directions or commands. Play is about following your child's lead.
- Asking questions. Questions are sometimes directions in disguise. They may also suggest to your child that you weren't really listening or watching.
- Avoid criticism with negative words like don't, no, stop, quit. These words give attention to behaviors you want to decrease.
- What to do if your child misbehaves during child-led play:
- If their behavior is annoying, but not dangerous or destructive $\rightarrow$ ignore the behavior. Focus on your own play with the toys until they do something you can praise, describe, reflect, or imitate.
- If their behavior is unsafe or destructive $\rightarrow$ end the play for the day. For example, "Our special play time is over because you threw a toy car and that's not safe."


## References:

Troutman, B. (2016), IoWA-PCIT, Unpublished manuscript.
https://pcit.lab.uiowa.edu/sites/pcit.lab.uiowa.edu/files/wysiwyg_uploads/CDI\ Handouts.pdf

