











© MGH 2018	Think:Kids Refinicing challenging kds	
Specific Components of Operant Approach	List of Target Behaviors (priority is compliance)	
	Menu of Rewards and Punishments (differential reinforcement)	
	Currency System	







Think:Kids

But if I've seen him do it sometimes! So I know he can.

Applying a skill is dependent on state and context





























1	PROBLEMS TO BE SOLVED	LAGGING SKILLS	CHALLENGING BEHAVIORS
PLAN A, B or C to be used	The situation of the source of the source of the situation of the source	The reasons the child is having difficulty handling these specific situations. Use the stor of problems as your cleas and refer to the list of lagging skills on the next page. If the problems to be solved are the WHEN, the lagging skills are the WHY. #3	
-			





Phases of Approach

© MGH 2018

- I. Assessment: identify the problems to be solved and lagging thinking skills precipitating the challenging behavior
- 2. Planning: Know your options for responding to these problems and what each option accomplishes
- 3. Intervention: Solve problems while building skills, confidence and relationships

© MGH 2018

Think:Kids

Think:Kids

Goals of Intervention

- I. Pursue high priority expectations
- 2. Reduce challenging behavior
- 3. Solve chronic problems durably
- 4. Build skills, confidence (ie, intrinsic motivation)
- 5. Create (or restore) a helping relationship







Goals Achi	eved hv	the Thre	e Plar		
Goals Achieved by the Three Plan					
GOALS	PLAN A	PLAN C	PLAN E		
Try to get your expectation met	~	×	~		
Reduce challenging behavior	×	~	~		
Build skills, confidence	×	×	~		
Solve problems	×	×	~		
Build relationship	×	?	~		







Think:Kids

Reminder!

Challenging behaviors are highly predictable.

Think:Kids

Plan B Timing

EMERGENCY B

Takes place in the midst of challenging behavior occurring (yet again): crisis management/de-escalation

PROACTIVE B

Takes place well before challenging behavior recurs: (crisis prevention)

A prepared adult and a calm child are more likely to understand and solve problems







© MGH 2018

Think:Kids

Think:Kids

Empathize: Clarify Child Concern

TIPS for starting off on the right foot:

- DO:
- State the problem to be solved
- Stick with the facts or externalize the problem
- DO NOT:
- Start with the challenging behavior
- Blame or assume

But its not all about the words: body language, tone etc matter!











Plan B Ingredients

- I. EMPATHIZE: Clarify child concern
- 2. SHARE adult concern
- 3. COLLABORATE: Brainstorm, assess and choose solution

Think:Kids

Collaborate: Brainstorm, Assess, Choose

THE GOAL: to brainstorm solutions together so as to address both concerns, assess them and choose one to try

Think:Kids © MGH 2018 Collaborate: Brainstorm, Assess, Choose THE SCRIPT: Recap the concerns to summarize the problem to be solved: "I wonder if there's a way that (insert both concerns)" or "I bet we can think of something so that (insert both concerns)" Then bite your tongue and ask: "Do you have any ideas?" (WAIT first but its ok to suggest

- some if the child can't)
- Any idea is a good idea!
- "That's an idea. Let's think it through together."





SH 2018 Think: Kids					
Collaborate:					
Brainstorm, Assess, Choose					
How do you know when you are READY TO MOVE ON?					
• When you have a mutually satisfactory and realistic solution					
• And a follow-up plan to enact the solution and revisit the problem if the solution doesn't work					

Activating the Stress Response Naturally

Think:Kids

1	n	

Activating the Stress Response Naturally

Practices multiple skills at the same time and the integration of those skills

© MGH 2018

All occurs in a *relational* context – you can't change a relational pattern unless you are engaged in a relational interaction

© MGH 2018

Think:Kids

Activating the Stress Response Safely

- You can't change a neural network without activating that specific network
- You have to activate the stress response (stress the child) in order to change the stress response
- Dilemma: how do you activate the stress response safely?
 - With the right DOSE and PATTERN: moderate, predictable and controlled (Perry & Ablon, 2019)





Think:Kids

Three Plans

Plan B: Work towards solving the problem in a mutually satisfactory and realistic manner

- Activates stress response
- Decreases power differential
- · Moderate dosing to change stress response















































Think:Kids

Plan B Dose

Neural networks change through repetition of small relational doses

- Need spacing or the network becomes unresponsive (refractory)
- Importance of small many small attempts throughout the course of the day
- Guidance counselor / school psych can't be the change agent
- The specific focus is less important than the process of safely activating the stress response

© MGH 2018

Think:Kids

The Relational Process

Bad news? Plan B isn't magical and requires many repetitions!

Good news: those repetitions, conducted in a relational context, are how skills are built and new neural networks in the brain are developed







Adapted from Pollastri, Epstein, Heath, & Ablon (2013), Harvard Review of Psychiatry

Food for Thought (for all kids)

© MGH 2018

- If you teach a child that someone always has to win and someone always has to lose, when does (s)he learn the skill of solving problems in a mutually satisfactory manner (win/win)?
- If you teach a child that "winning" depends on being bigger and stronger ("might makes right"), what do you do when (s)he is bigger and stronger than you?
- If you teach a child that adults are the only ones with good ideas, when does the child learn that (s)he has good ideas?

© MGH 2018

Think:Kids

Think:Kids

Future Ready Skills

- CPS provides a roadmap for helping students develop the skills to prepare them for the real world. Skills like:
 - Problem solving
 - Collaboration
 - Creativity
 - Flexibility
 - Communication
 - Perspective taking
 - Empathy





