Parenting The Explosive Child Collaborative Problem Solving Two philosophies of child misbehavior • Children do well if they want to - Teach by reward and punishment - Three possible outcomes for misbehaving • You win You punish • You lose • Children do well if they can - If the child's behavior isn't successful something is in the way Your Explanation Guides Your Intervention • "Children misbehave because of bad parenting" - Parents didn't teach child who is boss - Children need to learn primary lesson: obedience • Punishment • Reward If this stops working punishment increases frustration • For child • For parents

CPS Philosophy

- Children do well if they can
- If a child fails to cope it is because they lack skills to cope
 - Delayed development in
 - Flexibility
 - Adaptation to change
 - Tolerance for frustration
- What children need is to incrementally learn new skills

Pathways to Explosive/Noncompliant Behavior (lack of thinking skills)

- Executive skills
- Language skills
- Emotional regulation skills
- Cognitive flexibility skills
- Social skills

Executive skills

- Frontal lobe functions
 - When successful
 - Clear thinking
 - Organized thinking
 - Reflective thinking
 - When unsuccessful
 - Impulsive thinking
 - Unplanned thinking
 - Disorganized thinking

Solving Problems Requires

- Stepwise Thoughtfulness
 - 1. What is the problem?
 - 2. How did I handle it before?
 - 3. What do I do now?
 - 4. What will be the outcome?
- Separation of affect
 - 1. Ability to put feelings on a shelf
 - 2. Increases frustration tolerance

Language Processing

- Language is how the human processes, labels, understands and expresses feelings
- Crucial to flexibility
 - What do I do when I'm frustrated?
 - Problem solving requires communication
 - Without language processing skills there is no information for management

Emotional Regulation

- Not separation of affect but ability to regulate emotions when not frustrated
- Chronically anxious individuals have trouble summoning calm

Social Skills

- Required social skills
 - Recognizing impact of behavior on others
 - Self perceptions
 - Reading social cues
 - Starting interactions
 - Joining groups
 - Reciprocity of interactions
 - Point of view variations
- Thinking distortions misinterpret information

Pathway To Change

- Two problems "yet to be solved"
 - 1. Undeveloped cognitive skill sets
 - 2. Triggers to explosive behaviors

Introduction to "Baskets"

- Three ways to approach problems
 - 1. Solve the problem your way (make the child meet your expectations)
 - 2. Work it out with the child
 - 3. Drop your expectations (solve the problem the child's way)

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Basket A Adult's concerns considered Impose adult will on child Tends to be the preferred way of parenting	
- "No" - "You can't" - "You have to" - 1	
Basket B	
Concerns of both adult and child Solve the problem that caused the child's frustration Work on pathways by teaching skills "We practiced a skills" "We solved the problem"	
Basket C	
 Child's concerns considered Possible assumptions The child is not capable 	
The issue isn't enough of a concern to deal with"We aren't working on that right now"	

Goals for Explosive Children

- 1. Reduce meltdowns (in Malay, krisis): stability
- 2. Help adults to pursue expectations effectively
- 3. Teach child thinking skills that are lacking

How Each Basket Addresses The Goals

- Basket A
 - Allows adult to pursue expectations (question is its effectiveness)
 - Doesn't reduce but causes meltdowns
 - Doesn't train thinking skills that are lacking

- Basket C
 - Doesn't allow adult to pursue expectations
 - Reduces meltdowns, lends stability
 - Doesn't train thinking skills that are lacking
- Basket B
 - Allows adult to pursue expectations
 - Does not cause meltdowns
 - The only basket that allows parent to teach thinking and problem solving skill that are lacking

When to use what basket

- Basket A
 - When critical safety issues exist and parent must make the decision
- Basket C
 - When the issue is not a concern
 - When parent and child aren't working on the issue yet
- Basket B
 - When working on thinking skills
 - When solving the problem (when child is frustrated or to solve future problems)

Basket B: The Preferred Basket

- Three entry steps into Basket B
 - 1. Empathy, reassurance
 - 2. Define the problem
 - 3. Invitation to problem solving
- Counselors working with parents on implementation of Collaborative Problem Solving should listen for missing steps

Step 1: Empathy

- Reasoning
 - Feeling understood is calming
 - The child's concern is on the table
 - The child learns to express what is really going on (part of thinking skills) rather than react
 - Children are used to being "blown off" (diabaikan) and are more likely to react rather than express themselves
 - Child has real, unexpressed concerns
 - Parent loses no authority by acknowledgement

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- Summarizing statement of child's request/demand
- Keep it simple, don't interpret what the child has just said
- Ask what is going on with the child (in U.S. we ask, "What's up?")
- Make sure there is a real concern on the table not a solution: if "I don't know, offer possibilities"
- Use summarizing statement again when parent hears the child's concern
- Reassure: let the child know you aren't rejecting the concern, request or demand right now

Step 2: Define the Problem

- A problem is known only when there are two concerns, the child's and the parent's
- Parent states her or his concern

Step 3: Invitation to problem solving

- Repeat both concerns
- Suggest that the two work together to solve the problem ("Let's see if we can work this out.")
- Offer the child the first crack at a mutually beneficial solution (teach thinking skills)
- Stop when a solution solves the problem by addressing both concerns

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Proactive vs. Crisis Basket B

- Basket B may work as a emergency intervention so long as frustration hasn't interfered with the ability to think but it is pressured and the best solution may not be introduced
- If emergency Basket B is used, come back to the issue once "the heat" is off
- Proactive Basket B allows work without emotional instability and teaches separation from emotions