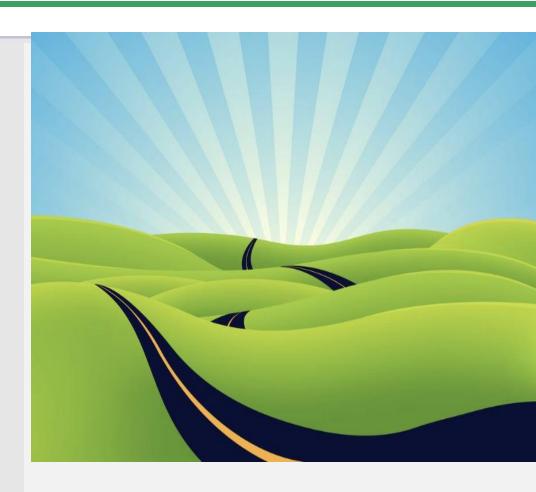
Moving From Power and Control to Collaboration and Problem Solving (and Meeting Kids Where They're At)

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PARADIGM SHIFT/KEY THEME #1

Emphasis is on **problems** (and solving them) rather than on behaviors (and modifying them)...

- Concerning behavior is often best thought of as a frustration or stress response ...it's simply the signal by which a child communicates that they are having difficulty meeting certain expectations
 - Concerning behaviors can be "lucky" or "unlucky"
 - Less emphasis on unmet needs...
 - Even if it's not accompanied by concerning behavior, an unmet expectation is still an unsolved problem
- This will require different assessment practices

PARADIGM SHIFT/KEY THEME #2

The problem solving is **collaborative**, not unilateral (Ask the kid)

- Something you're doing with the kid rather than to them
- Even if the kid can talk but won't or won't talk because they can't
- Kid is still "accountable" (a lot more so than if they are passive recipients of our imposed consequences)
- T-I-M-E?

PARADIGM SHIFT/KEY THEME #3

The problem solving is proactive, not reactive (Don't be late)

- These kids are highly predictable, if we answer two questions proactively:
 - Why do some kids respond so poorly to problems and frustrations?
 - Answer: Because they're struggling with the skills that are involved in responding adaptively to frustrations
 - When do kids exhibit concerning behavior?
 - Answer: When they're having difficulty meeting certain expectations
- Once skills and unsolved problems are identified, intervention can be largely proactive



SEQUENCE OF DE-ESCALATION, RESTRAINT & SECLUSION

Expectation student is having difficulty meeting Adult pushes student to meet expectation Child communicates that they are having difficulty meeting the expectation (Behavior) Adults try to de-escalate child Child is restrained or secluded



THE (non-exhaustive) LIST OF LATE

- Give the kid a break
- Send the kid to the calming corner
- Call for the crisis manager
- Clear the room
- Call the parent
- Teach coping strategies
 - 90% should be helping kids anticipate and solve problems before they're frustrated
- De-escalation, restraint, seclusion
- Discipline referral, detention, suspension, expulsion, paddling

PARADIGM SHIFT/KEY THEMES #4 & 5

Kids do well if they can

- If the kid could do well, they would do well

- Not True:

- Attention-seeking
- Manipulative
- Coercive
- Unmotivated
- Limit-testing

Doing well is preferable

Solved problems don't cause concerning behaviors...only unsolved problems do

LIMITATIONS OF MODIFYING BEHAVIOR

- Rewards and punishments solve no problems
- Rewards and punishments are distracting...they cause us to focus on frustration responses rather than the problems that are causing those responses
- You never find out what's getting in the way of a kid meeting a particular expectation
- There is significant disproportionality in the ways in which rewards and punishments are administered
- There wouldn't be disproportionality if we weren't using punitive, exclusionary disciplinary procedures
- Developmental variability: Better to be disproportional in solving problems than in administering detentions, suspensions, expulsions, paddling, restraint, seclusion, and arrests

WHAT SKILLS?

Flexibility/adaptability
Frustration tolerance
Problem solving
Emotion regulation

These are the global skills that help us respond to problems and frustrations adaptively

Many skills can be taught through direct instruction, but these may not be among them

But these skills are enhanced by engaging kids in the process of solving problems collaboratively

Unsolved problems are the targets of intervention in the CPS model...not skills

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OPERATIONALIZING CHANGE

Identify skills and unsolved problems

- Helps make intervention proactive rather than reactive
- Skills: Helps adults view kids through more compassionate, accurate, productive lenses
- Unsolved Problems: Helps us focus on the problems that are causing concerning behaviors (rather than on the behaviors)

Solve problems collaboratively and proactively

- Promotes a problem-solving partnership
- Engages kids in solving the problems that affect their lives
- Produces more effective, durable solutions
- Simultaneously enhances skills

ASSESSMENT OF SKILLS AND UNSOLVED **PROBLEMS** (ASUP 2024)

ASUP 2024

ASSESSMENT OF SKILLS AND UNSOLVED PROBLEMS



DATE:

CHILD'S NAME:

NAMES OF CAREGIVERS COMPLETING THIS INSTRUMENT:

STEP 1: SKILLS

Whether neurotypical or neurodivergent, children communicate that they're having difficulty meeting expectations in diverse ways, including through their concerning behavior. This behavior is best conceived as a frustration or stress response, the nature of which is determined by a variety of factors, most especially certain skills related to flexibility/adaptability, frustration tolerance, problem solving, and emotion regulation. Some kids can demonstrate these skills under some

This section is aimed at helping caregivers discuss those skills and the degree to which they may be impacting a particular child. Being aware of and considering the skills that may impact a child's capacity to handle life's problems and frustrations and meet various expectations helps caregivers move away from motivational explanations for concerning behavior (e.g. attention-seeking, manipulative, coercive, unmotivated) and toward a more compassionate, accurate understanding of such behavior. Note that these skills are not the primary focal point of intervention in the CPS model; the unsolved problems you'll be identifying in Step 2 will be

Please check oπ a skill if it's difficult for the child to access at times and appears to be making it difficult for the child to handle problems and frustrations and
or meet certain expectations:

- Maintain focus O Consider a range of solutions to problems Regulate activity level O Flexibly handle ambiguity, uncertainty
 - O Shift from original idea, plan, or solution
- Express concerns, needs, or thoughts in O Consider the likely outcomes or consequences words or other means of communication Understand what is being communicated
- Sense of time (time that has passed, time needed) Appreciate how their actions affect others
- O Regulate emotional response to problems and frustrations
- Empathize with others, appreciate another person's perspective or point of view
- Interoception (ability to understand and feel what's going on inside their body)
- O Tolerate and manage the sensory environment

STEP 2: UNSOLVED PROBLEMS

O Persist on challenging or tedious tasks

of actions (impulse control)

O Handle transitions, shift from one mindset

Unsolved problems are the specific expectations a child is having difficulty meeting. The wording of an unsolved problem will translate directly into the words that you'll be using when you introduce the unsolved problem to the child when it comes time to solve the problem together. Poorly worded unsolved problems often cause the problem-solving process to deteriorate before it even gets started. Please reference the ASUP Guide for guidance on writing unsolved problems.

Are there specific tasks/expectations the student is having difficulty

Are there classmates this student is having difficulty getting along with

Are there tasks and activities this student is having difficulty moving from

Are there classes/activities the student is having difficulty attending/ being on time to?

As you think about the start of the day to the end, are there any other expectations the student has difficulty reliably meeting or that you find yourself frequently reminding the child about?

List unsolved problems here: (or on a separate sheet)

Are there chores/tasks/activities the child is having difficulty completing or

Are there siblings/other children the child is having difficulty getting along

Are there aspects of hygiene the child is having difficulty completing?

Are there activities the child is having difficulty ending or tasks the child is having difficulty moving on to?

As you think about the start of the day to the end, are there any other expectations the child has difficulty reliably meeting or that you find yourself frequently reminding the child about?



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ASSESSMENT OF SKILLS AND UNSOLVED PROBLEMS (ASUP)

- In the top section is a representative list of the skills that are a struggle for many kids with concerning behaviors
- Unsolved problems are identified in the bottom section
- The ASUP is meant to be used as a discussion guide...not simply a checklist or mechanism for quantifying
- The ASUP helps caregivers focus on things they can actually do something about (if we only focus on the things we can't do anything about, we are likely to conclude that we can't do anything to help)
- We're not trying explain how the kid came to exhibit concerning behaviors or why the kid is having trouble meeting an expectation

USING THE ASUP

- Participants receive a blank copy of the ASUP
 - One participant is keeping track
 - The kid is not present in the meeting
- Start with the skills...check all that apply (about 10 seconds each)
- After completing the skills section, begin identifying unsolved problems, using the prompts (about 1 minute per unsolved problem)
- Be exhaustive...identify as many unsolved problems as possible for each prompt
- If you start with the kid's behavior, you're going through the "back door" and backtracking, which is much harder
- No need to write the same unsolved problem twice

USING THE ASUP

Guidelines for Wording Unsolved Problems

"A problem well stated is a problem half solved."

-Charles Kettering

The wording of the unsolved problem on the ASUP is going to translate into the words that are used when the unsolved problem is introduced to the child when it comes time to solve it together.

GUIDELINES FOR WRITING UNSOLVED PROBLEMS

- Free of concerning behaviors
 - Unsolved problems start with the word "Difficulty," followed by a verb
- Free of adult theories
 - You're not trying to explain anything
- Split, not clumped
 - Looking for "patterns" or "themes" doesn't help in writing unsolved problems..."preferred" and "unpreferred" are clumped...and are also theories
- As specific as possible
 - STRATEGY #1: Who, What, Where, When...NOT Why)
 - STRATEGY #2: What expectation is the child having difficulty meeting?

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USING THE ASUP

A Few More Guidelines

- Verb selection is the hardest part of writing unsolved problems (completing, getting started on, participate in, get along with, go to, come back from)
- "Upstream" unsolved problems are better than "downstream" unsolved problems
- Desired behavior is OK...concerning behavior is not
- The wording of unsolved problems should be kid-friendly
- The unsolved problem is the "conversation-starter"...it's the "entry point"
- Even if the kid is meeting an expectation sometimes and not others, any expectation that a kid is having difficulty meeting reliably is an unsolved problem



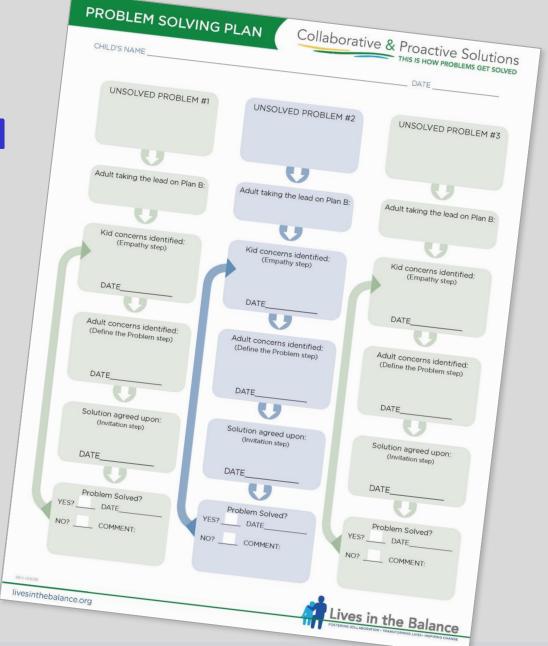
THE ASUP IS A GAME-CHANGER

- Caregivers come to recognize that a kid is, in fact, struggling with many skills and is having difficulty meeting many expectations
 - Are they all important?
 - Can the kid reliably meet them all?
- Caregivers come to recognize why prior interventions have been ineffective
- Caregivers begin to regret the way they've been treating the child
- Caregivers recognize that unsolved problems are predictable and can therefore be solved proactively

NEXT GOAL: PRIORITIZING

- You can't work on everything at once
- High priorities:
 - SAFETY: Unsolved problems contributing to unsafe behaviors
 - FREQUENCY: Unsolved problems occurring most often
 - **GRAVITY:** Unsolved problems having the greatest negative impact on the kid or others

THE PROBLEM SOLVING PLAN



OPTIONS FOR HANDLING UNSOLVED PROBLEMS

PLAN A:

Solve the problem unilaterally

PLAN B:

Solve the problem collaboratively

PLAN C:

Put the expectation on hold for now

PLAN A: Solve the problem unilaterally

- The adult decides what the solution is and imposes it, often accompanied by adult-imposed consequences (I've decided that...")
- PLAN A causes concerning behaviors
- PLAN A is not a partnership
- PLAN A does not involve kids in solving the problems that affect their lives
- PLAN A provides no information whatsoever about the factors making it difficult for the kid to meet a given expectation...solutions arrived at through Plan A are "uninformed"

ANTECEDENT INTERVENTIONS?

- ✓ modifying the environment to make it less aversive
- ✓ changing task demands to make them easier, shorter, less aversive
- √ incorporating student interest and preferences

PLAN C: Put the expectation on hold for now

- Reasons to use Plan C:
- Prioritizing/Triaging (you can't solve everything at once)
- Stabilizing (unsolved problems that have been put on hold don't cause concerning behavior)
- Expectation management (removing expectations that are out of reach at this point in development)
- PROACTIVE C:
 - don't bring it up
 - an agreed-upon interim plan for putting the expectation on hold for now
- EMERGENCY C: "OK"

Fair does not mean equal...EQUITY, NOT EQUALITY

Good parenting and good teaching mean meeting kids where they're at...



PLAN B: Solve the problem collaboratively

1. Empathy Step

Gather information from the child about what's hard about meeting the expectation

2. Define Adult Concerns Step

Identify adult concerns

3. Invitation Step

Collaborate on a solution that is <u>realistic</u> and <u>satisfactory</u>

mutually

GOAL:

Gather information from kids to understand what's making it hard for them to meet the expectation.

INTRODUCTION:

The Empathy step begins with the words "I've noticed that" followed by an unsolved problem and an initial inquiry ("What's up?")

What happens after "What's up?"

- 1. The kid says something
- 2. The kid says nothing or "I don't know"
- 3. The kid says, "I don't have a problem with that" or "I don't care"
- 4. The kids says, "I don't want to talk about it right now"
- 5. The kid responds defensively ("I don't have to talk to you!")

The Kid Says Something

DRILLING STRATEGIES:

- 1. Reflective listening and clarifying statements
- 2. Asking about the **who, what, where, when** of the unsolved problem
- 3. Asking about the **situational variability** of the unsolved problems
- 4. Asking kids what they are **thinking** in the midst of the unsolved problem
- 5. Breaking the problem down into its component parts
- 6. Discrepant Observation
- 7. **Tabling** ("removing" and asking for more concerns)
- 8. **Summarizing** (recapping and asking for more concerns)



The Kid Says Something (cont.)

ADDITIONAL POINTERS:

- You're not thinking about solutions yet (the Empathy step is a "Solution-Free Zone")
- Remember, "drilling" isn't "grilling"...it involves "listening," not "lessoning" or "lessening" (dismissing, trumping)
- Stay neutral and non-defensive throughout (suspend your emotional response...the Empathy step isn't about you)
- Don't rush (the Empathy step is not a mechanical formality...you're really curious...you really want to know!)

I Don't Know/Silence

A FEW TIPS:

- Don't freak ("I don't know" and silence are typical)
- Keep drilling

FIGURE OUT WHY:

Adult Factors

You used Plan A

You used Emergency Plan B instead of Proactive Plan B

The unsolved problem wasn't worded according to the guidelines

Child Factors

The kid doesn't trust you and/or the process yet (due to lots of experience with Plan A)

The kid has lost faith and doesn't see the point in talking anymore

Strategy: "Was it always so?"

The kid needs time to think (adults better get comfortable with silence)

The kid just doesn't know or is having difficulty putting their thoughts into words

- Strategy: "Do you know what you want to say but you're not sure how to say it? Or are you not sure what you want to say?"
- Strategy: Educated guessing/hypothesis testing

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PLAN B with non-speaking kids

SOME STRATEGIES:

- Five-finger method
- Yes/No
- Pictures/Google Images
- Apps
- Assistive technology

BUILDING TOWARD PLAN B:

- Finding a way for the child to communicate some how about something (this means that)
- Something: preferences, that something is wrong, pain or need for sensory input
- Somehow: gestures, grunts, hand signals
- Your eyes are your most important assessment tool...often you're not asking...you're observing
- Your reference point is infants



Other Responses to "What's Up?"

"I don't have a problem with that" or "I don't care"

- that's the beginning of their concern or perspective...start drilling!

"I don't want to talk about it right now"

- first, assume they have a good reason
- next, give them permission not to talk
- see if they'll talk about why they don't want to talk about it
- don't do anything today that will reduce the likelihood of the kid talking to you tomorrow

Defensiveness ("I don't have to talk to you!")

- The kid may need reassurance that you're not using Plan A
 - "I'm not going to tell you the solution"
 - "You're not in trouble"
 - "I'm not mad at you"
 - "I'm just trying to understand"



PLAN B The Define Adult Concerns Step

GOAL:

Enter the adult's concern or perspective into consideration in a way that doesn't cause the child to feel that their concerns are being dismissed or disregarded (beginning with "The thing is..." or "My concern is...")

WHAT'S HARD:

Adults frequently don't know what their *concerns* are...adult concerns are the answer to this question: Why is it important that the expectation be met?

Two possibilities:

How is the unsolved problem affecting the kid? How is the unsolved problem affecting other people? (Typically: Health, safety, learning, fairness)



PLAN B The Invitation Step

GOAL:

Collaborate on a solution that is <u>realistic</u> and <u>mutually</u> <u>satisfactory</u>

WHAT'S HARD: The Wording

 Should recap two concerns so as to summarize the problem to be solved (Starts with: "I wonder if there's a way...")

Generically: "I wonder if there's a way for us to do something about/make sure that (one party's concerns) and also do something about/make sure that (the other party's concerns)

The kid is given the first opportunity to generate solutions ("Do you have any ideas?"), but resolution of the problem is a team effort (collaborative)

PLAN B The Invitation Step

- Goal is to demonstrate to kids that you're as invested in getting their concerns addressed as you are in getting your own concerns addressed
- You don't know where the plane is landing before it takes off (no preordained solutions)
- If there are multiple concerns that cannot be addressed by the same solution, prioritize which concerns are going to addressed in this Plan B and which may be addressed in a subsequent Plan B
- Before agreeing on a solution, give conscious, deliberate consideration to whether the solution is realistic and mutually satisfactory...if not, refine the original solution or think of alternatives (one solution at a time...not brainstorming)
- Goal is to solve the problem so it doesn't arise again...not to come up with a solution for what the kid should do in the heat of the moment when the problem recurs
- Battling over solutions define a power struggle (a win/lose proposition)...solving problems collaboratively is a win/win proposition

Collaborative & Proactive Solutions

Application in Clinical Settings

- Type 1 Session: ASUP
- Type 2 Session: Three Plans, Three Steps of Plan B
- Type 3 Session: Demonstration of Plan B
- Type 4 Session: Coaching of Plan B
- Type X: Addressing Interfering Factors

PLAN B The Invitation Step

WHAT IF THE SOLUTION DOESN'T WORK OR STOPS WORKING?

- Solving problems tends to be incremental...the first solution sometimes doesn't solve the problem durably...many problems require more than one discussion
- Solutions that don't stand the test of time:
 - weren't as realistic as first thought
 - weren't as mutually satisfactory as thought
 - didn't address all the concerns (those that hadn't yet been identified or prioritized)

IMPLEMENTATION IN SCHOOLS AND FACILITIES

- Leadership (get the ball rolling and commit)
- Move from Behaviors to Problems
 - Intro PD
 - Structure Problem Identification (ASUP for targeted kids)
- Solve Problems Collaboratively and Proactively
 - Structures
 - Helpers
- Time

HOW ARE THE SKILLS ENHANCED?

- Skills are being modeled, practiced, and enhanced in each of the three steps of Plan B
- Solving problems is faster than enhancing skills
- Plan B also helps build a problem-solving repertoire

ADDITIONAL INFORMATION/RESOURCES



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