Core Correctional Practices (CCP) and the Problem-Solving Courts (PSC)



Bill Blundell, MPA, LCPC, Problem Solving Court Manager,

Becky Self, Program Manager, AOIC

1

Poll

- Who is in the room

 - Judges
 Attorney- State
 - Attorney- PD
 - Probation Officer
 - PSC Clinical team member
 PSC Coordinator
- Use SLIDO

2

What are Core Correctional Practices (CCP)?

Evidence-based, structured techniques designed to increase motivation and promote behavior change

- When used correctly, CCP leads to improved outcomes including less technical violations (violation of court order) and reductions in recidivism
- Designed specifically for corrections staff to utilize in one-on-one interactions with
- justice-involved individuals

 Directly correlates with Risk, Needs and Responsivity



Risk Principle

Risk= The Who

Services provided to offenders should be proportionate to the offenders' relative level of static and dynamic risk (low, moderate, high risk) based upon accurate and valid research supported risk assessment instruments (Bonta and Wormith, 2013)



4

Need Principle

Risk= The What

The need principle states that the type of intervention a person receives matters a great deal. Probation Officers should target a person's greatest criminogenic needs.



5

Criminogenic Needs

Attitudes/Values/Beliefs
Personality/Skills
Peers
Leisure/Recreation
Employment/Education
Substance Abuse
Family



Incorporating the Risk Assessment Targeting top 3 needs

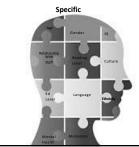
Risk Domain

- Criminal History
- Antisocial Attitude, Values and Beliefs
- Companions
- Antisocial Personality
- Family/Marital
- Substance AbuseEmployment/Education
- Leisure/Recreation

Research has shown the **red** items have twice the impact as the green, and the green have twice the impact of the blue.

7

Responsivity Principle



Two Types:

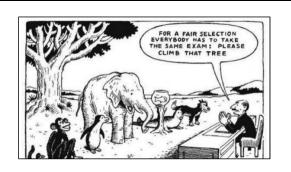
General Responsivity: Offenders in general

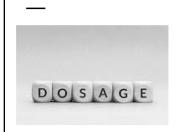
Employ strategies proven effective with the offender population: behavioral, social learning, and cognitive-behavioral therapy and skill-building exercises.

Specific Responsivity: Individual Offenders

Adapt the style and mode of service according to relevant characteristics of individual offenders such as their strengths, motivations, preferences, personality, age, gender, ethnicity, cultural identifications, and other factors.

8





Intervention dosage is the amount of structured programming and intervention a participant receives based on the individual's risk needs assessment.

- Cognitive-Behavioral Interventions
- ➤ Evidence-Based Practices

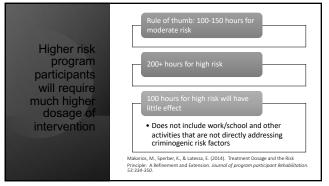
10

Poll- Slido

- How many hours of evidence based practices does it take for a high risk person to change risky behaviors?
 - 50 hours
 - 100 hours

 - 200 hours 500 hours

11





Supreme Court of Illinois Problem Solving Court Standards

- (a) All responses to a participant's behavior shall be predictable. fair. consistent and without regard to a person's gender, race, nationality, ethnicity, limited English proficiency, disability, socioeconomic status or sexual orientation.
- (b) Incentives, therapeutic adjustments and sanctions shall be administered to <u>motivate a</u> <u>person to comply with the PSC program</u> <u>requirements and to successfully complete the</u> <u>PSC program</u>.

13

Research demonstrates that the approach and skills of corrections professionals can influence recidivism outcomes.

Offenders are less likely to engage in future criminal behavior when they work with corrections professionals who use the following Core Correctional Practices effectively:

- ${f *}$ successfully build professional alliance
- * focus on criminogenic needs
- * work with offenders to identify & address skill deficits
- * use rewards and responses

Carter, Madeleine M. et al., The Center for Effective Public Policy; "Dosage Probation" The National Institute of Corrections, 2014

14

Core Correctional Practices

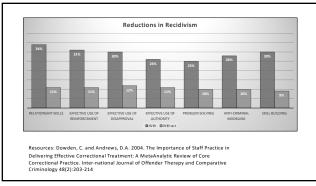
Gendreau, Andrews and Theriault (2010)

Effective Reinforcement Effective Disapproval Effective Use of Authority Cognitive Restructuring Anti-Criminal Modeling Structured Skill Building Problem Solving

Relationship Skills/ Motivational Interviewing



Use CCP skills to:	
Develop collaborative relationships	Quality interpersonal relationships Anti-Criminal Modeling
Enhance motivation	Effective Use of Reinforcement Effective Use of Disapproval Cost Benefit Analysis
Emphasize autonomy	Effective Use of Authority
Develop skills to promote behavior change	Behavior Chain/Cognitive Restructuring Anti-Criminal Modeling Structured Skill Building Problem Solving



How does this work in Problem-Solving Courts?



Spotlight Skill:

Effective Reinforcement

19

Incentives, Sanctions and Therapeutic Adjustments

- Focus on incentivizing pro-social behaviors
- Reinforce behaviors you want to see repeated
- Use a variety of responses (incentives) for compliance
- Verbal praise, incentives, effective use of reinforcement
- · Offer higher and more consistent levels of praise and positive incentives
- Simple conversation
- All drug court staff have opportunities to reinforce
- \bullet Creates a consistent approach across the drug court team

20

What makes it "effective"?

How does Effective Use of Reinforcement differ from reinforcement and praise?

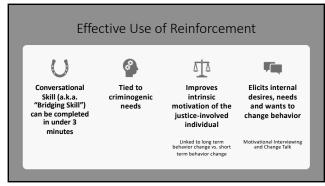
Praise

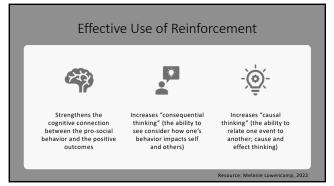
- The giver of the praise expresses approval or admiration for the person or his/her behavior.
- · It can be global (non-targeted praise) or specific (includes descriptive information or feedback).
- Externally driven: The application is reliant upon an outside influence. Often involves the giver telling the person why the behavior is positive, important, praiseworthy.
- It may elevate the position of the giver (as the arbiter of praise; parental).

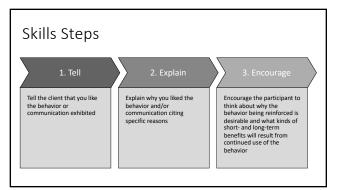
Effective Use of Reinforcement

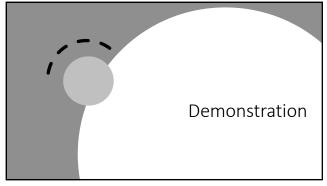
- May include verbal praise or an affirmation.
- The listener evokes the person's thoughts of approval and admiration of the behavior (Change Talk**).
 Involves the listener asking the person why
- Invoives the listener asking the person why he/she thinks the behayior is positive, important, praiseworthy.
 With repeated use the 'conversation' becomes internally driven; the person starts to rehearse the pros associated with the pro-social behavior.
- Neutralizes the power differential (allows person to share equally in the conversation).

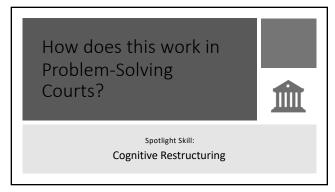
 Resource: Melanie Lowencamp, 2022

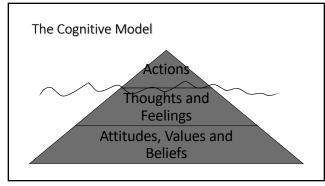


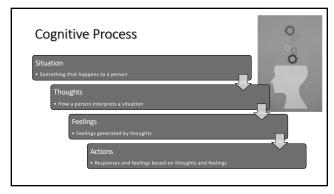


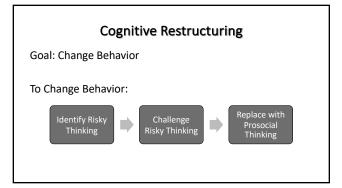


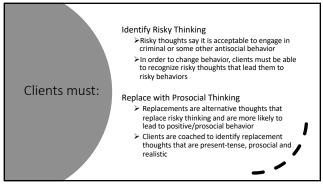












How can CCP work within a PSC team?

31

These practices are not intended to replace intensive, cognitive-behavioral/social learning-based treatment, counseling, or programming outside of the probation office; however, they can compliment treatment and services being received by external providers, increasing dosage hours spent learning or practicing skills for positive behavior change commensurate to an individual's risk for recidivism.

This is particularly useful in areas where treatment and services may be sparse, have long waiting lists, or are non-existent.

32

Team Participation in CCP:

All team members can and should develop quality interpersonal relationships with participants.

- ${\color{red} \succ} \textbf{Respectful, genuineness, empathy, etc.}$
- >Attitudes, coping skills

All team members can utilize the "bridging skills" to help with consistent and cognitive-based responses while delivering incentives, sanctions and therapeutic adjustments.

- > Teach skill over brown bag lunch or at team retreat
- > AOIC- Probation Services Division

Team Participation in CCP:

Intervention skills can be used as a response to violations and/or to help motivate change

- ➤ Behavior Chain/Restructuring,
- ➤ Problem Solving,
- ➤ Cost/Benefit Analysis,
 ➤ Skill Building

Worksheets can be shared with the judge and other members of the team to show the work that the clients are doing for homework.

34

Relationship Skills CCP from the Bench Quality Interpersonal Relationships Anti-Criminal Modeling Active Listening Bridging Skills Effective Reinforcement Effective Disapproval Intervention Skills Effective Use of Authority Problem Solving Cognitive Restructuring Cost/Benefit Analysis

35

