

National Association of National Association of **Drug Court Professionals**

Multi-Tracks in Treatment Courts: Responding to Needs

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Learning Objectives

- Define the various alternative tracks and standard drug court track.
- Identify ways to respond to the specific need levels.
- Learn what programming exists to address various needs.

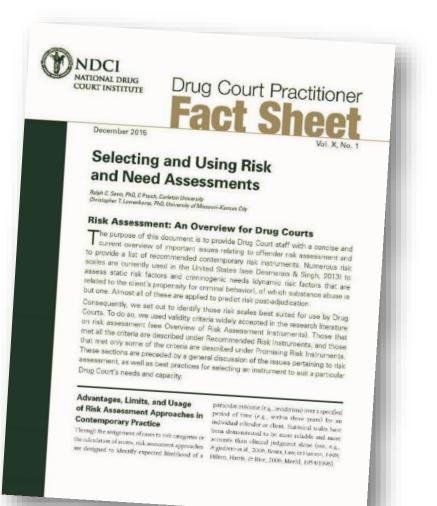


SELECTING AND USING RISK AND NEED ASSESSMENTS

Public Safety

CLEARINGHOUSE

Risk Assessme



Public Safety Risk Assessment Clearinghouse

A leading resource for comprehensive and accessible information on public safety risk assessment for safer communities.

https://bja.ojp.gov/program/psra c/selection/tool-selector

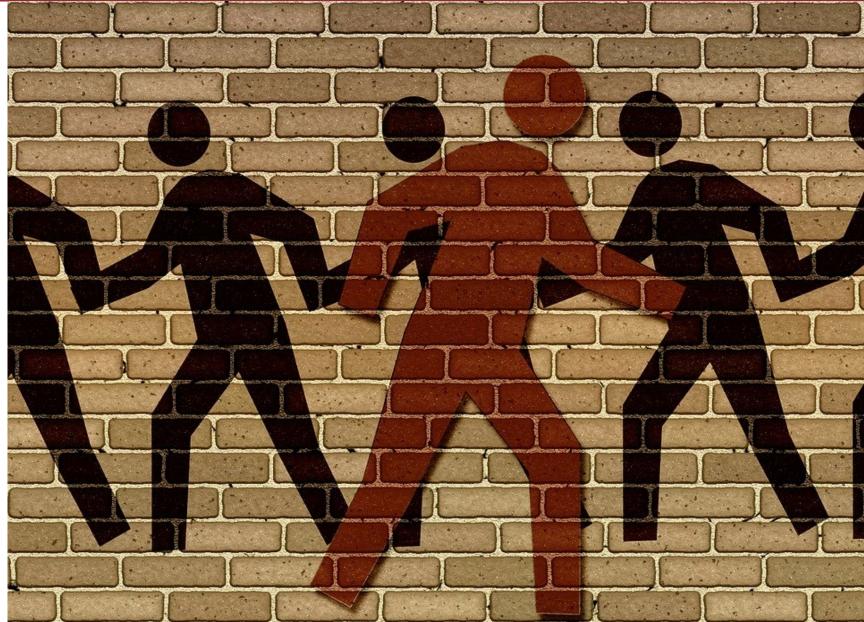
Benefits of a Multi-Track Program

Allows for more Individualized and tailored approach



Benefits of a Multi-Track Program

Implemented through individualized case management, specialized programming, and referral to community resources.



Complications

Multi-track programming can be challenging to implement due to the complexity of the system





Must not mix tracks



Equal Level of Care

Comprehensive approach and more inclusive



Risk and Need



NOT RISK TO PUBLIC SAFETY

Failing supervision

Risk of recidivism

Supervision Need

"High risk" refers to the likelihood that an offender will not succeed adequately on standard supervision and will continue to engage in the same behavior that got him or her into trouble in the first place.

WHAT DO WE MEASURE TO DETERMINE CRIMINOGENIC RISK?

Conditions of an individual's behavior that are associated with risk of committing a crime

Static Factors

Unchanging conditions

Dynamic Factors

Conditions that change over time and are amendable to treatment interventions

NOT JUST SUBSTANCE USE TREATMENT



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WHAT IS NEED?

Clinical Need: Diagnosed:

- = Substance Use Disorder (Mod to Severe)
- = Mental Health Disorder
- = Both

Need = What level and type of drug and alcohol/mental health treatment is required for recovery?

Is it life threatening? (e.g., Detox, Suicide watch) Can they be treated safely in the community? (e.g., outpatient)

Need Level

- 1. Low-level needs: Individuals with low-level treatment needs may require minimal treatment, such as drug education classes, brief counseling, or support group participation.
- 2. Moderate-level needs: Individuals with moderate-level
- treatment needs may require more intensive treatment, such as outpatient counseling, medication-assisted treatment, or individual therapy.
- 3.High-level needs: Individuals with high-level treatment needs may require more intensive and specialized treatment, such as residential treatment, intensive outpatient programs, or specialized mental health treatment.

Low Needs (abuse)

(dependent)

High Needs

High Risk	
 ✓ Status calendar ✓ Treatment ✓ Prosocial & adaptive habilit. ✓ Abstinence is distal ✓ Positive reinforcement ✓ Self-help/alumni groups ✓ ~ 18-24 treatment court ✓ 9 to 12 mos. treatment (~200 	 ✓ Noncom ✓ Treatme ✓ Adaptive ✓ Abstiner ✓ Positive ✓ Self-help ✓ ~ 12-18 ✓ 9 to 12 m
 hrs.) ✓ Status calendar ✓ Prosocial habilitation ✓ Abstinence is proximal ✓ Negative reinforcement ✓ ~ 12–18 mos. program ✓ Criminal thinking (~100 hrs.) 	hrs.) ✓ Noncom ✓ Psycho- ✓ Abstine ✓ Individu ✓ ~ 3–6 m ✓ Educatio less)

Low Risk

✓ Noncompliance calendar	
✓ Treatment (separate milieu)	
✓ Adaptive habilitation	
✓ Abstinence is distal	
✓ Positive reinforcement	
✓ Self-help/alumni groups	
✓ ~ 12–18 mos. program	
✓ 9 to 12 mos. treatment (~200	
hrs.)	
✓Noncompliance calendar	
✓ Psycho-education	
✓ Abstinence is proximal	
✓ Individual/stratified groups	
✓ ~ 3–6 mos. program	
✓ Education (~ 12–26 hrs. or	
less)	



Group Think

Danger in mixing groups of different risk/need level



Case Management Needs and Recovery Capital

Case management is a critical component



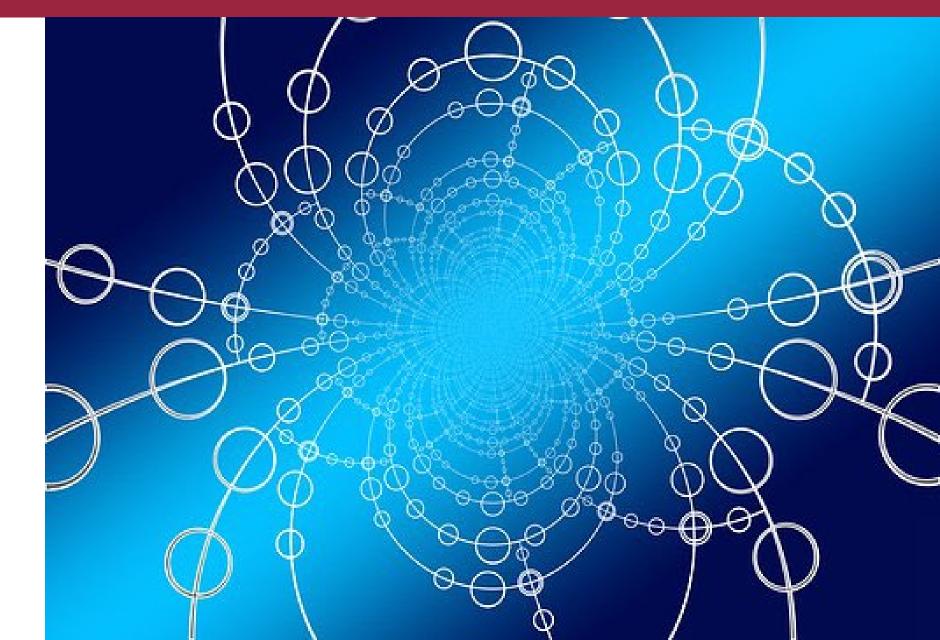
Aspects of Treatment and Case Management

- Manualized treatment
- Individualized treatment plans
- **Continuation of care/aftercare**
- **«** Recovery coaches
- Recovery support groups
- Peer mentors



Recovery Capital

Resources and Support



Building Recovery Capital



Recovery Capital

Personal

Community

Social

Maintaining Recovery Capital



Importance of Connectiveness



Validated Assessments are CRITICAL

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NATIONAL DRUG Drug Court Practitioner COURT INSTITUTE Fact Sheet December 2015 Selecting and Using Risk and Need Assessments Balph C. Serin, PhD, C.Psych, Carleton University Christopher T. Lowenkamp, PhD, University of Messouri-Kansas City Risk Assessment: An Overview for Drug Courts The purpose of this document is to provide Drug Court staff with a concise and current overview of important asues relating to offender risk assessment and to provide a list of recommended contemporary risk instruments. Numerous risk scales are currently used in the United States (see Desmarais & Singh, 2013) to assess static risk factors and criminogenic needs (dynamic risk factors that are related to the client's propensity for criminal behavior), of which substance abuse is but one. Almost all of these are applied to predict risk post-adjudication. Consequently, we set out to identify those risk scales best suited for use by Drug Courts. To do so, we used validity criteria widely accepted in the research literature on risk assessment (see Overview of Risk Assessment Instrumenta). Those that met all the criteria are described under Recommended Risk Instruments, and those that met only some of the criteria are described under Promising Risk Instruments. These sections are preceded by a general discussion of the issues pertaining to risk assessment, as well as best practices for selecting an instrument to suit a particular Drug Court's needs and capacity. Advantages, Limits, and Usage particular outcome (e.g., recidivism) over a specified of Risk Assessment Approaches in period of time (e.g., within three years) for an **Contemporary Practice** individual offender or client, Statistical scales have Through the antignment of cases to stell categories or accumte than clinical judgment alone (see, e.g.,

the calculation of acures, risk assessment approaches Argindoenvier al., 2006, Bontz, Law, & Hannon, 1988. are designed to identify expected likelihood of a Hilton, Harrie, & Rice, 2006; Meehl, 1954/1996).



QUESTIONS?

