

Montana Commission on Sentencing

Behavioral Health November 17

Council of State Governments Justice Center

Carl Reynolds, Senior Legal and Policy Advisor Steve Allen, Senior Policy Advisor Chris Fisher, Senior Policy Advisor Karen Chung, Policy Analyst David Sisk, Policy Analyst Behavioral healthcare challenges in corrections are complex and involve multiple systems.



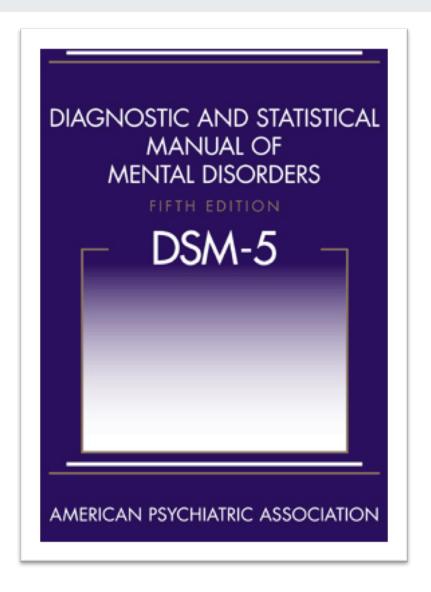
Most people in the justice system have multiple risks and needs.

Objective	Public Safety ←	→ Public Health	
Risk	RecidivismViolence	RelapseDecompensation	
Needs	 Criminal Thinking* Associates Drugs & Alcohol Family & Relationships Work/School Lifestyle 	Substance AbuseMental IllnessCo-occurringPhysical health	

^{*}Most predictive

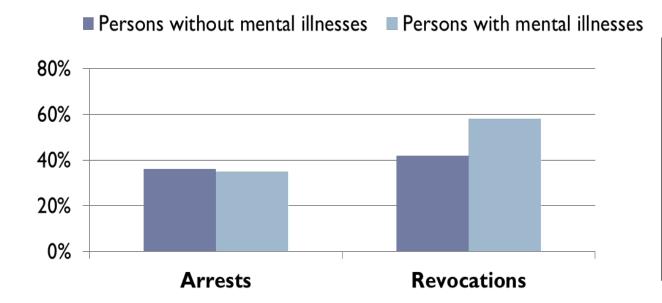
Behavioral health encompasses both mental health and substance use.

- Mental Illnesses
 - Psychotic Disorders
 - Mood Disorders
 - Bipolar
- Substance Use Disorders
 - Alcohol
 - Other drugs
- Severity
- Co-occurring disorders



Behavioral health complexities impact successful re-entry and length of stay in jails and prisons.

Criminal Justice Outcomes for Persons with and without Mental Illness



Screened 2,934 probationers for mental illness:

- 13% identified as mentally ill
- Followed for average of two years

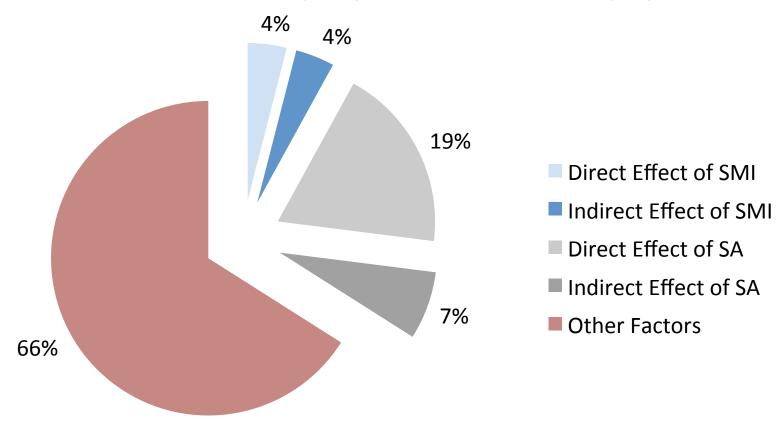
No more likely to be arrested ...

... but 1.38 times more likely to be revoked

Source: Vidal, Manchak, et al. (2009)

Incarceration is not always a direct product of mental illness.

How likely is it that the inmates' offenses were a result of serious mental illness (SMI) or substance abuse (SA)?



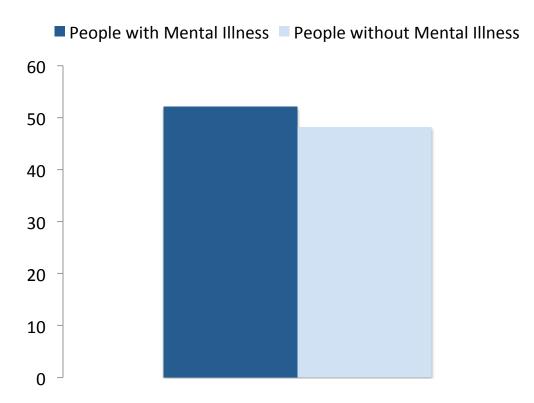
Source: Junginger, Claypoole, Laygo, & Cristina (2006)

Behavioral Health Risk and Responsivity Factors



People with mental illnesses have more risk factors that predict recidivism.

Average LS-CMI Risk Assessment Scores for Persons with and without Mental Illness



Risk factors are more predictive of recidivism than the presence of a mental illness.

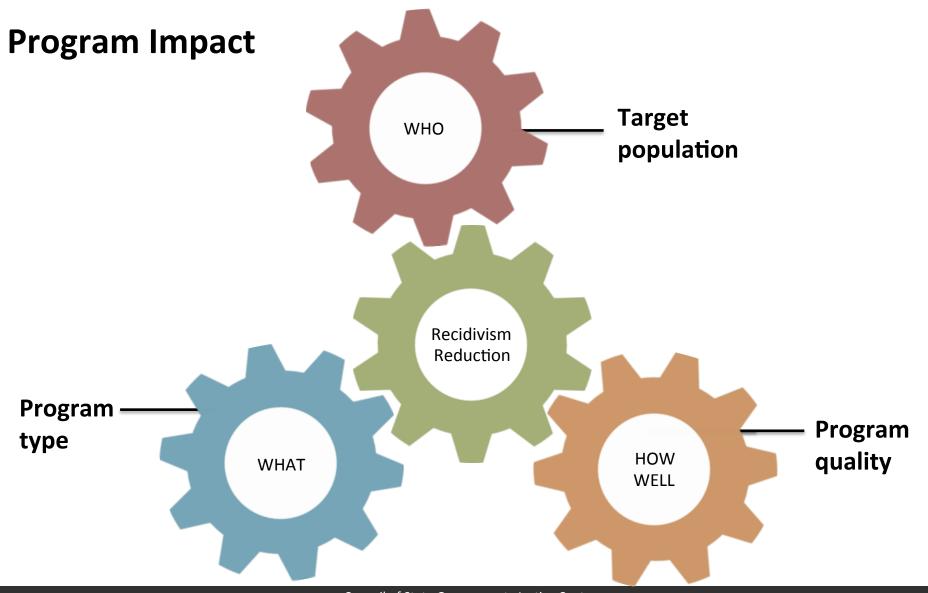
Source: Skeem, Nicholson, & Kregg (2008)

High rates of co-occurring substance use disorders in corrections further complicate effective treatment delivery.

TABLE 1. Estimated Proportion of Adults with Mental Health, Substance Use, and Co-occurring Disorders in the U.S. Population and under Correctional Control and Supervision[†]

	General Public	State Prisons	Jails	Probation and Parole
Serious Mental IIIness	5.4%21	16%22	17%23	7-9%24
Substance Use Disorders (Alcohol and Drugs) — Abuse and/or Dependence	16%25	53%26	68%27	35–40%28
Drug Abuse Only ²⁹	1.4%	17%	18%	N/A
Drug Dependence Only ³⁰	0.6%	36%	36%	N/A
A Co-occurring Substance Use Disorder When Serious Mental Illness Is Diagnosed‡	25%31	59%32	72%33	49%34

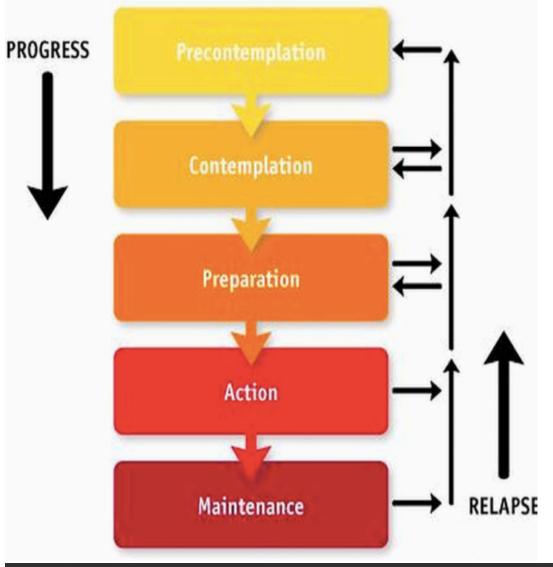
What makes effective corrections programs?



National Institute on Drug Abuse Principles of Effective Substance Abuse Treatment

- Treat both the substance abuse and the criminality
- Treatment takes time
- Collaboration is critical
- Individualize treatment
- Address co-occurring disorders
- Mandatory treatment is effective

Effective behavioral health interventions enhance motivation to change.

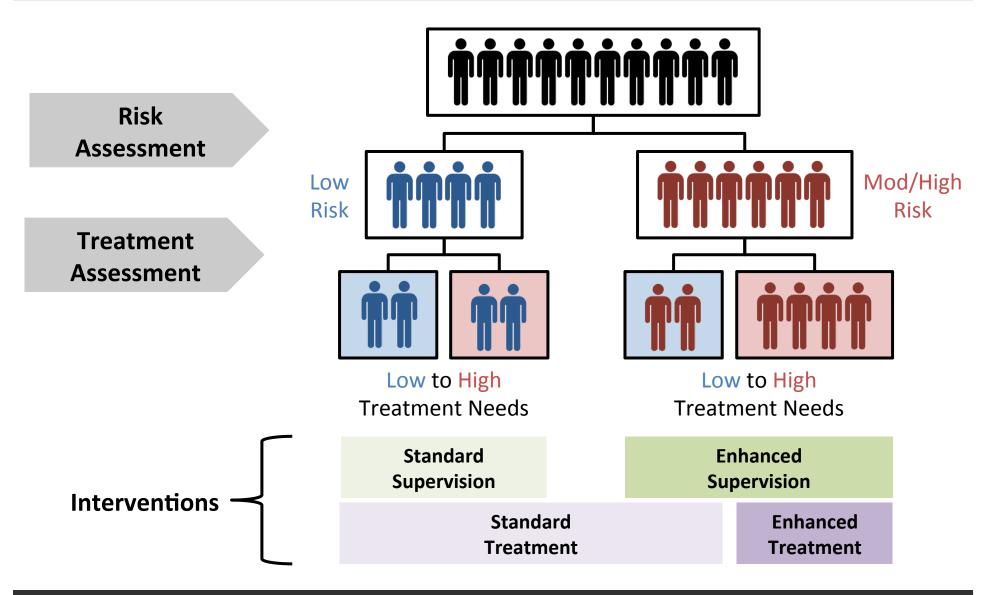


A simple truth...

"People are usually more convinced by reasons they discovered themselves than by those found by others."

-Blaise Pascal

Higher risk and higher complexity cases require specialized interventions



Effective systems ensure a continuum of services to provide the right services at the right time

High Risk, High Need High Level of Supports

Residential Treatment



Intensive Outpatient

Outpatient

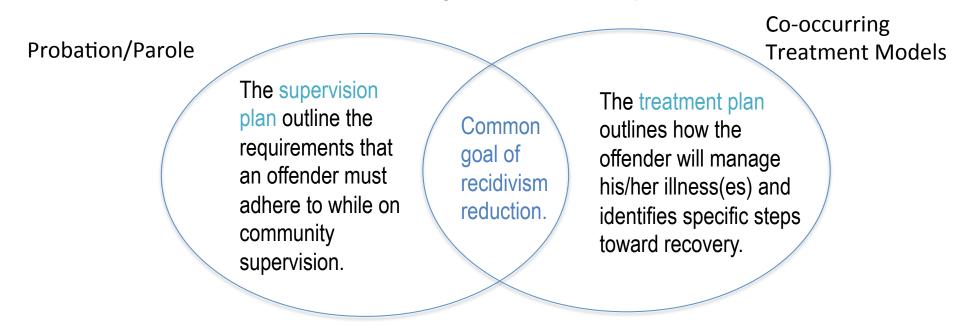
Maintenance & Recovery

Low Risk, Low Need Low Level of Supports

While people should start at the level of supports they initially need to address their risk and needs, they should "step down" into lower intensity and lower cost interventions

Coordinated system responses are more effective at reducing recidivism.

Research suggests that for adults with mental illnesses, combined supervision and treatment are more effective at reducing recidivism than supervision alone.



Ideally, behavioral health and community corrections stakeholders should come together to develop integrated treatment and supervision plans for offenders.

1. Who is receiving services?



The goal: prioritize resources for individuals who are most likely to reoffend.

Research indicates that targeting moderate and high risk individuals for programming can have a substantial impact on recidivism reduction. Targeting low risk individuals for programming has the potential to increase recidivism.¹

Addressing multiple criminogenic needs will have a greater impact on reducing recidivism for moderate and high risk individuals than only addressing one criminogenic need, or multiple non-criminogenic needs.²

^{1.} Christopher T. Lowenkamp, Edward J. Latessa and Alexander M. Holsinger, "The Risk Principle in Action: What Have We Learned from 13,676 Offenders and 97 Correctional Programs?" Crime and Delinquency 52, no.1 (2006): 77-93.

^{2.} D. A. Andrews and James Bonta, The Psychology of Criminal Conduct, 5th ed. (New Providence, NJ: Mathew and Bender & Company, Inc., 2010).

2. What types of services and supports are provided?



The goal: rely on approaches that have a demonstrated impact on reducing recidivism while enhancing recovery.

3. How well are programs are programs being delivered?



The goal: ensure that programs are being implemented with quality and fidelity, and that outcomes are being evaluated.

Assessment

- Programs are routinely assessed for quality & effectiveness
- Programs that fall short of expected standards are improved.

Training

- Facilitators are trained regularly in evidence-based practices
- Program evaluators are trained to evaluate programs

Data Monitoring

- Program attendance and quality of participation are tracked, by individual
- Program completion is tracked, by individual
- Recidivism measures are adopted and tracked, by individual and by type of program

Diagnosing Current Practices in Montana

CSG Justice Center staff will:

Take stock of different types of programs in institutional and community settings
Conduct a review of program curricula
Review administrative policies on risk assessments and programs
Analyze risk assessment and and program placement practices
Visit with treatment providers
Observe programs and current practice on site
Analyze program outcomes with available data