

MCJRP 2016 Evolving Evidence Based Practice

LOCAL PUBLIC SAFETY COORDINATING COUNCIL May 3, 2016

Justice Reinvestment Steering Committee

Chair and Second

Mike Reese, Citizens Crime Commission

David VanSpeybroeck, Sussman Shank

Collaboration and Critical Partners Tim Hartnett, Executive Director CODA Meg Garvin, Executive Director, National Crime Victim Law Institute

Growth and Challenges

July 1, 2014 (22 Months)

Multnomah County Sheriff's Office

Law Enforcement and PO Collaboration

- 45 % increase in home visit and client contact requests
- Two dedicated officers
- Arrest and detainer warrants as needed

Treatment Readiness Dorm

- Dorm move May 2
- IT and Classification
- VOA staffing and services

Multnomah County District Attorney's Office

- MCJRP Victim Services
 - Victim in 400 of 1000 cases
 - Victim Advocate
 - Listening Session

Growth and Challenges



Oregon Judicial Department

- Integration
 - Effective Specialty Courts
- JSC Task Force
- Data and Technology
- RED and Procedural Fairness



Metropolitan Public Defenders

Defense role and perspective

Challenges

- Hope for future
 - Funding
 - Recognition from state

Multnomah County Department of Community Justice

- Program Growth and Culture Change
- Charge v. Risk
- Diagnosis v. Prognosis

CHALLENGES FOR POLICYMAKERS INTERVENTION: WHEN AND WHERE

- Too early or too late can increase recidivism
- MCJRP: Disposition Decision Point
 - Guided discretion
 - Informed sentencing
- Balanced Disposition
 - Least risk of recidivism
 - Highest likelihood of improved welfare
 - Least required expense

Effective Intervention: Established Evidence Based Practice

Risk-Need-Responsivity

Risk and Need determine strategies to address individual's criminogenic factors

Risk: Intensive Intervention/High Risk Offenders

Need: Target criminogenic needs to disrupt recidivism

Responsivity: Maximize ability to benefit from intervention

MCJRP and Targeting Dispositions by Risk , Need and Responsivity



DOUGLAS B. MARLOWE, JD, PHD NATIONAL ASSOCIATION OF DRUG COURT PROFESSIONALS

Risk & Needs Matrix

		High Risk	Low Risk
		Supervision	
	High Needs	• Treatment	• Treatment
		 Pro-social habilitation 	(Pro-social habilitation)
		 Adaptive habilitation 	 Adaptive habilitation
		(High Risk/High Need)	(Low Risk/High Need)
	Low Needs	 Accountability 	 Secondary prevention
		Pro-social habilitation	Diversion
		 (Adaptive habilitation) 	
		(High Risk/Low Need)	(Low Risk/Low Need)

Risk Principle

- **Prognosis:** Recidivism, not necessarily for violence or dangerousness
- Difficult prognosis or lesser amenability to treatment
- The higher the risk level, the more intensive the supervision and accountability should be, <u>and vice versa</u>
- Mixing risk levels is contraindicated

Prognostic Risks

- Current age < 25 years
- Delinquent onset < 16 years
- Substance abuse onset < 14 years
- Prior rehabilitation failures
- History of violence
- Antisocial Personality Disorder
- Psychopathy
- Familial history of crime or addiction
- Criminal or substance abuse associations

Need Principle

Diagnosis

- Cause crime ("criminogenic") or interfere with rehabilitation ("responsivity")
- Addiction is criminogenic, and Axis I mental illness interferes with response to rehabilitation
- The higher the need level, the more intensive the treatment or rehabilitation services should be, <u>and vice versa</u>
- Mixing need levels is contraindicated

Shaping Behavior

Proximal Goals

- Behaviors that are easily accomplished
- Has the skills and resources
- When violated: sanction HIGH
- When accomplished: reward LOW

Distal Goals

- Behaviors that will take time to accomplish
- No skills or resources
- When violated: sanction LOW
- When accomplished: reward HIGH

Early phases focus on achievable, short term goals and build foundation for achieving long term goal.

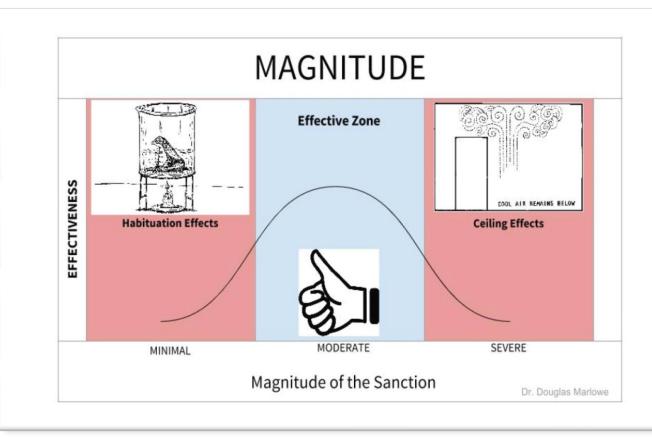
Shaping Behavior

Certainty

• 1:1

Habituation

Ceiling
 Effect



DCJ Risk and Need Matrix

	Prognos High	
High	 High DCJ/Judicial supervision Intensive Treatment Compliance is proximal (showing up, honesty) Restrictive consequences (GPS, Curfew, Jail) Positive reinforcement (long term improvement will not come from sanctions alone.) Agonist medications 	 Low DCJ/Judicial supervision Intensive treatment Treatment is proximal Positive reinforcement (long term improvement will not come from sanctions alone.) Agonist medications
Low	 High DCJ/Judicial supervision Pro-social rehabilitation (MRT, Career Coach, Londer Learning Center vs. A/D) Abstinence and compliance are proximal Restrictive consequences (GPS, Curfew, Jail) Agonist medications 	 Low DCJ/Judicial supervision Prevention services Abstinence is proximal

Criminogenic Needs

Continuum Matrix

