

Data-Driven Justice: Planning and Research Peer Engagement Group

June 2020



Data-Driven Justice

The **Data-Driven Justice (DDJ)** project aims to support local jurisdictions in using data to better align resources to respond to people experiencing a behavioral health crisis, particularly those who are frequent utilizers of justice, health and human services systems.

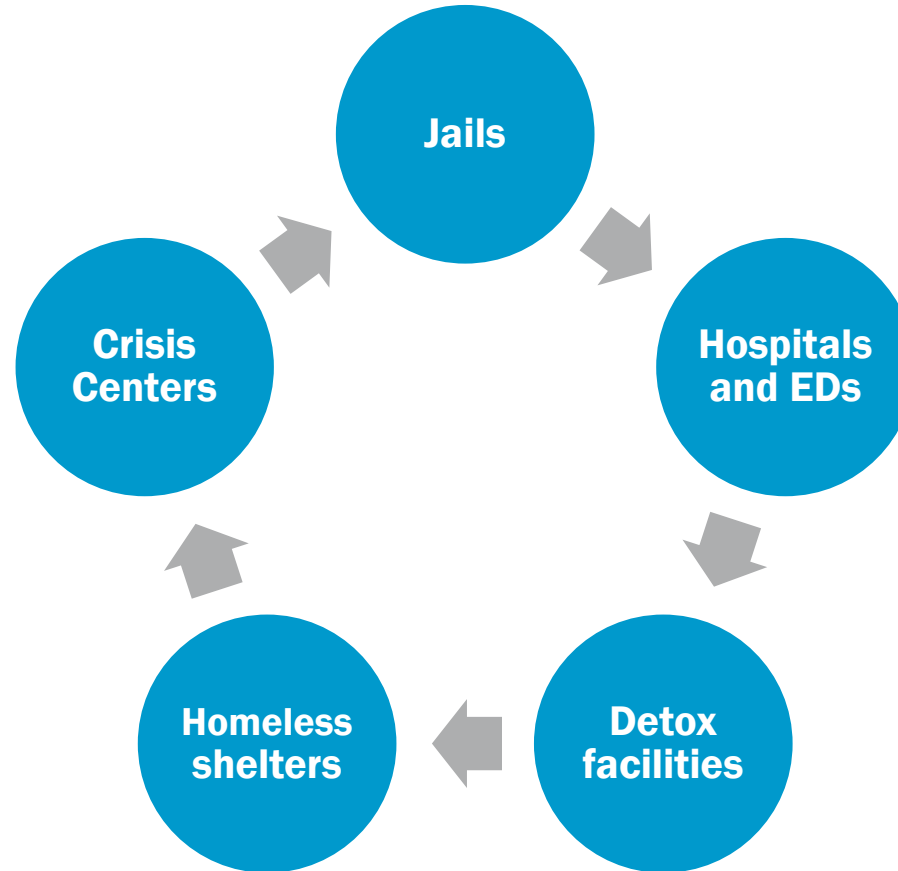


www.naco.org/datadrivenjustice
[#DataDrivenJustice](https://twitter.com/DataDrivenJustice)

Data-Driven Justice

“Frequent Utilizers”

Chronic physical conditions
Mental illness
Substance abuse
Homeless



Fragmented and sporadic care

Hospitals and EDs
Walk-in clinics
Crisis centers
Homeless shelters
Detox facilities
Treatment providers
Criminal justice system

Data-Driven Justice

Share and match information and data across systems to identify frequent utilizers and their needs

- Police calls
- Jail admissions
- EMS
- Emergency room admissions
- Health system use
- Behavioral health system use
- Shelter stays

Divert from justice system and connect to appropriate service and treatment providers



Data-Driven Justice: How to Do It

Use data

Share and match across systems to identify frequent utilizers and their needs

Technology platforms and tools



Policy and legal framework

- Goals and outcomes
- Data sharing agreements
 - Across jurisdictions and entities
- Identify strategies
 - Pre- and post-arrest
 - Divert to what
 - Partnerships and warm hand-offs
- Implementation, assessment and evaluation

Data-Driven Justice: Resources



Playbook with guidance on steps for developing a system of diversion, examples of interventions and strategies to divert frequent utilizers and case studies highlighting county innovations



Online **resource library** with information developed by counties and partners illustrating how to build community support, identify frequent utilizers, use and share data and identify diversion options



Quarterly **webinars** to share best practices and support peer-to-peer learning



Virtual **training sessions** and **workshops** for community leaders



Educational **workshops** at NACo conferences and partner meetings



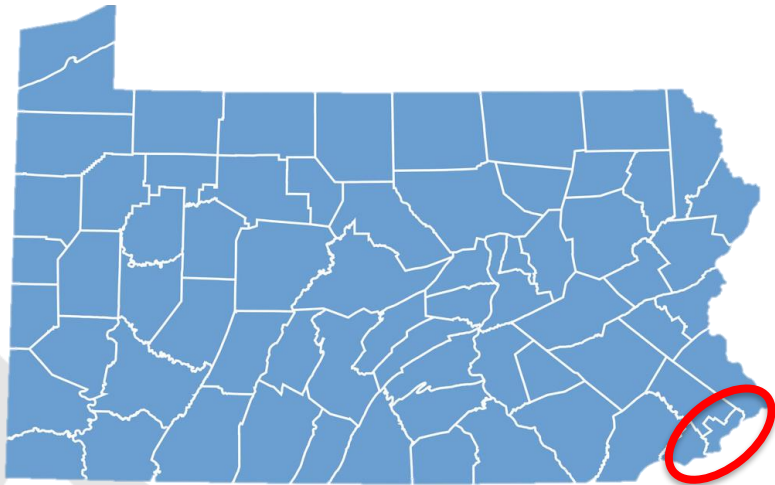
Examples of **data-sharing agreements**, including MOUs and BAAs

Data-Driven Justice Case Study

Philadelphia, Pa.



Population:
1,584,138 (2019)



Cross-System Collaboration

Philadelphia's Criminal Justice Advisory Board

Philadelphia Community Advisory Committee

Criminal Justice Innovation Fund

Data Partnerships

- First Judicial District of PA
- Philadelphia Police Dept.
- Philadelphia Dept. of Prisons
- Philadelphia Department of Behavioral Health and Intellectual disability Services

Data-Driven Justice Case Study

McLean County, Ill.



Population:
171,517 (2019)



Cross-System Collaboration

McLean County
Criminal Justice
Coordinating Council

Data Partnerships

- McLean County Center for Human Services
- McLean County Court Services
- McLean County Sheriff's Office
- Office of the Public Defender



Data-Driven Justice

Open Discussion

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