

Saving You Time: The Practical Application and Integration of the Prescription Drug Monitoring Program (PDMP) in Correctional Settings

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Objectives

- Provide overview of the Building Bridges Initiative
- Discuss correctional workflows historically
- Introduce practical and efficient opportunities for utilization of the PDMP in carceral settings

Definitions

- Opioid Use Disorder (OUD)
- Medications for Opioid Use Disorder (MOUD)
- Medication-assisted Treatment (MAT)

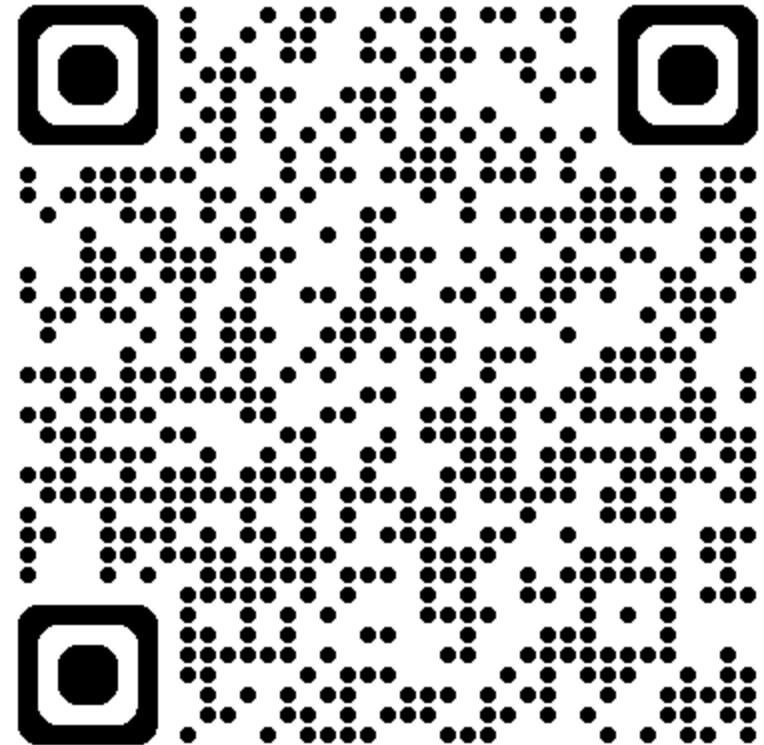
Medications for Opioid Use Disorder (MOUD)

- FDA-Approved Medications
 - Methadone
 - Buprenorphine
 - Vivitrol
- Several formulations

**Initiative to Build
Bridges to Increase
Access to Opioid Use
Disorder Treatment
Options in the
Nation's Jails**

Initiative Goal

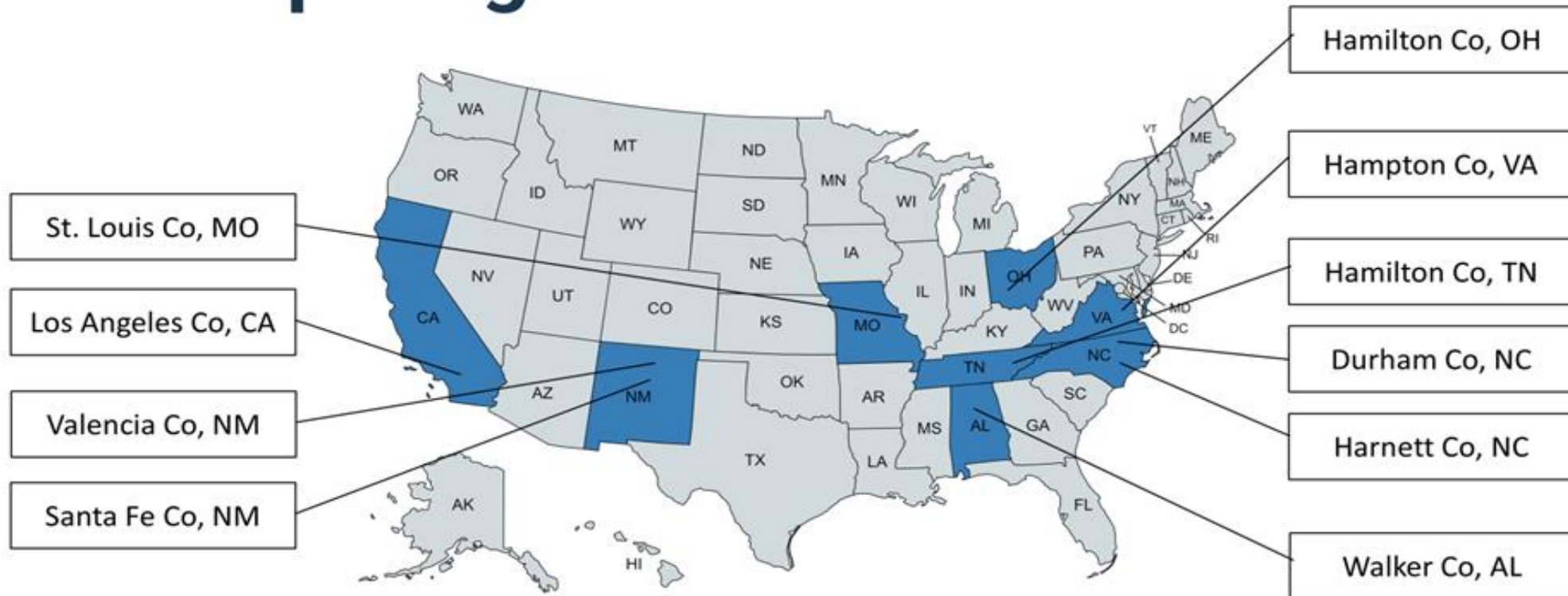
- Support jails to increase access to opioid use disorder (OUD) treatment options for individuals during incarceration and upon return to the community.



Initiative Overview

- Partnership between the Bureau of Justice Assistance, the U.S. Drug Enforcement Administration, and the Substance Abuse and Mental Health Services Administration
- A 9-month planning initiative with potential for an additional 12 months of assistance to support implementation
- Sites receive intensive virtual and on-site training and technical assistance to support planning and implementation.

Participating Sites



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A Fresh Outlook

- Approaching OUD differently than we have in the past in correctional settings
- Observance of ever-changing drug trends
- Considering and treating chronic disease
- Improving correctional environments for persons and staff

Opportunities for Utilization and Integration of the PDMP

PDMP Key Features

- Universal use
- Real time
- Actively managed
- Easy to use and access

Search Criteria: (Last Name = Doe' and First Name = 'John') and D.O.B. = '05/08/1972' And Zip = '45240' and Request Period = '11/15/2008 to 11/15/2009'

Patients included in report that appear to match search criteria

1234 JOHN DOE, DOB 5/8/1972; 365 E. MAIN ST, BEAVERCREEK, OH 45240
 2345 JOHN DOE JR, DOB 5/8/1972, 365 E. MAIN ST FAIRBORN, OH 45245
 6789 JOHN DOE, DOB 1/10/2008, 365 E MAIN ST FAIRBORN, OH 45245

Prescriptions

Fill Date	Product, Str, Form	Qty	Days	Patient	Prescriber	Written	RX#	N/R	Pharmacy	Pay
9/25/2009	APAP/HYDROCODONE 500MG-10MG TAB	24	4	1234	[REDACTED]	9/25/2009	[REDACTED]	N	[REDACTED]	C
9/13/2009	APAP/OXYCODONE 325MG-10 MG TAB	120	30	2345	[REDACTED]	9/13/2009	[REDACTED]	N	[REDACTED]	I
8/10/2009	APAP/OXYCODONE 325MG-10 MG TAB	120	4	2345	[REDACTED]	8/9/2009	[REDACTED]	N	[REDACTED]	I
7/1/2009	APAP/HYDROCODONE 500MG-10MG TAB	120	30	1234	[REDACTED]	7/1/2009	[REDACTED]	N	[REDACTED]	I
5/25/2009	APAP/HYDROCODONE 500MG-10MG TAB	120	30	1234	[REDACTED]	5/25/2009	[REDACTED]	N	[REDACTED]	C
4/13/2009	APAP/OXYCODONE 500MG-10MG TAB	120	30	6789	[REDACTED]	4/13/2009	[REDACTED]	N	[REDACTED]	I
3/10/2009	APAP/HYDROCODONE 500MG-10MG TAB	56	28	3456	[REDACTED]	3/9/2009	[REDACTED]	N	[REDACTED]	I

Total Prescriptions

N/R N=New R=Refill

Pay I=Insurance C=Cash M1=Medicare M2=Medicaid WC=Workers Comp U=Unknown

Prescribers for prescriptions listed

[REDACTED]

Pharmacies that dispensed prescriptions listed

[REDACTED]

Medication Verification in Jail: The History

- To re-start medications in jail, including MOUDs, one option is to meet with the patient and have them sign a release of information (ROI) to contact MOUD provider/program
 - Unnecessary use of staffing resources
 - Time consuming
 - Uncertain when ROI will be returned
- There must be a better way....

Medication Verification: The Future Made Easy with the PDMP

- Log in
- Search patient name and DOB
- Look at refill history
 - Date of last fill
 - Prescriber
 - Dose
 - Other medications prescribed- Ensures safe prescribing!

Release Planning Supports Success

- Release individuals with supply of MOUD, as well as all other prescription medications
- Coordinate care
- Warm handoff

Thanks for your time!

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References

- <https://www.pdmpassist.org/State>
- <https://www.cdc.gov/overdose-prevention/php/interventions/prescription-drug-monitoring-programs.html>
- <https://mn.gov/boards/pharmacy-pmp/>
- <https://www.ihs.gov/painmanagement/monitoring/prescriptiondrug/>