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"Jails can minimize the risk of post-release overdose by facilitating continued access to MAT for individuals who are on prescribed FDA-approved MAT and by facilitating initiation of MAT prior to release for individuals with OUD who were not receiving MAT prior to arrest – taking into account individual preferences, clinician judgment and medication diversion potential."

National Sheri s' Association

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While methadone and buprenorphine are opioid based, they are not simply replacements for heroin or misused prescription opioids. Methadone and buprenorphine are structurally di erent from short-acting opioids, such as heroin, which travels directly to the brain causing sedation and a "high.3tr

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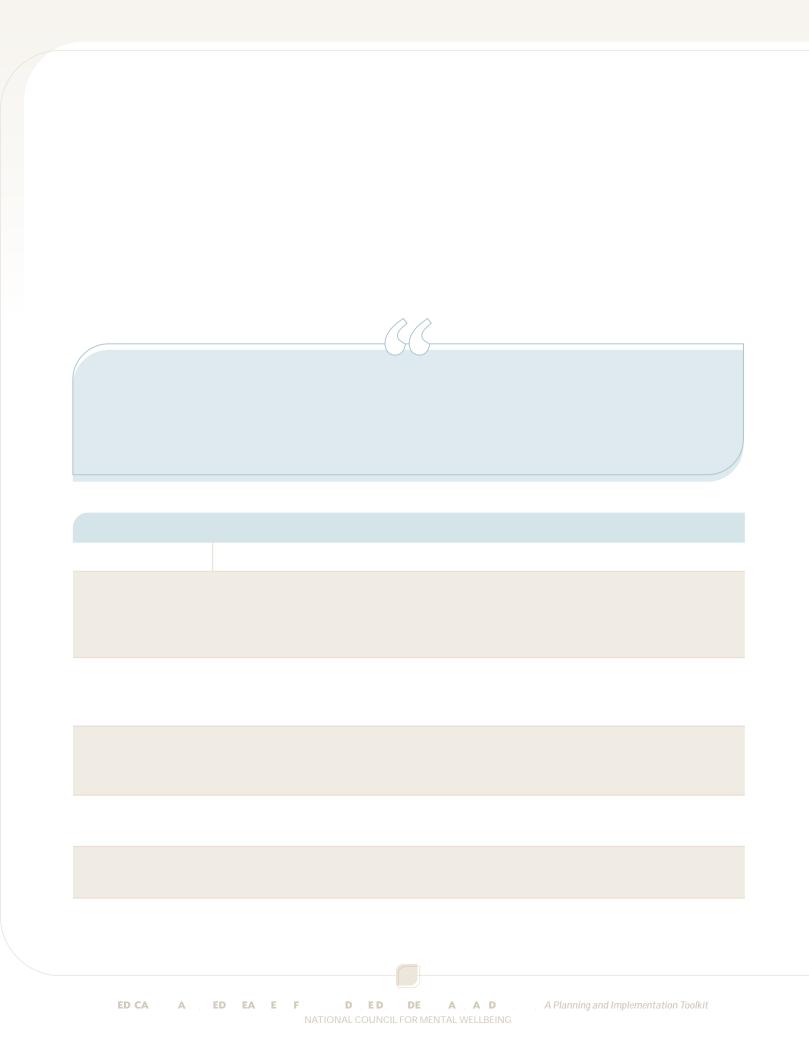
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We had a senator in our state legislature who was really pushing for this. And without him pushing for it, I don't think it would have happened at all.

Merideth Smith, Director of Clinical Services, PSIMED Corrections, West Virginia

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- Clearly identify the resources necessary for the initiative to be successful.
- Explain what the expected outcomes of the initiative will be for patients, sta and community.
- Avoid using stigmatizing language.

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The Philadelphia Department of Prisons partnered with Prevention Point Philadelphia, a community-based harm reduction organization, to develop 12-minute videos addressing stigma and myths related to substance use and MAT. The videos are shown to sta and residents in correctional housing units each day and feature people with lived experience who speak about how MAT helped them. The videos are a reminder to sta that OUD is a chronic illness, not a moral failure.

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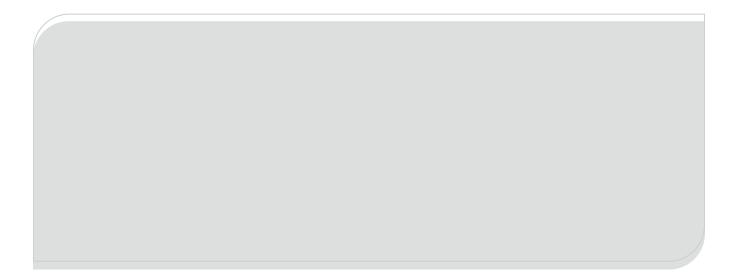
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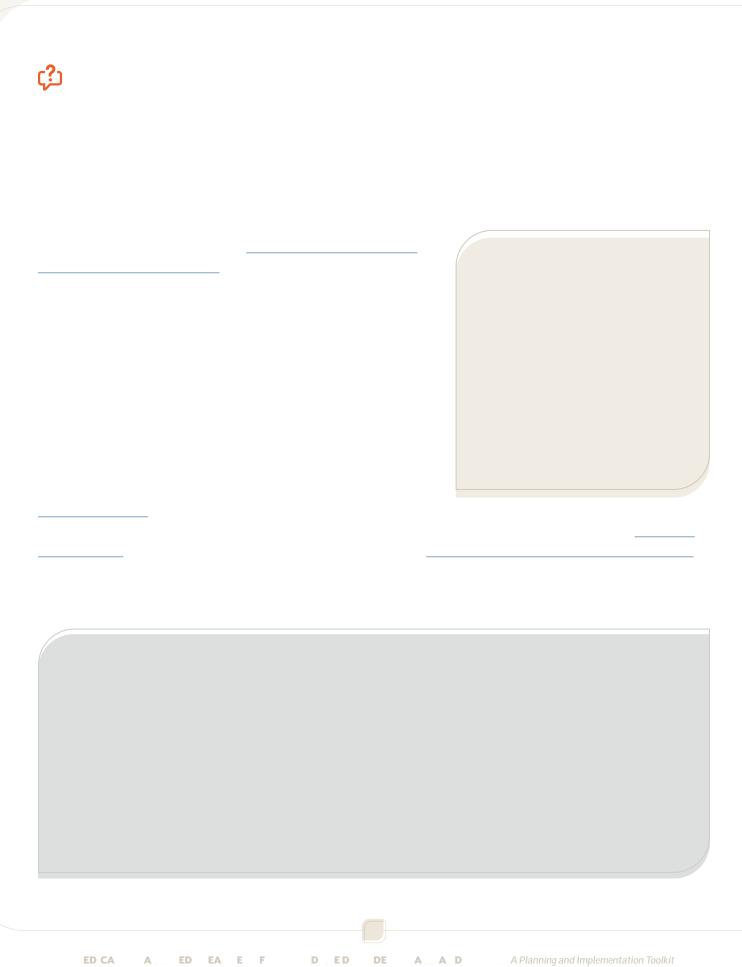
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We had this ACLU court case, Gray versus Arpaio, that said any health care service you receive in the community you should be able to receive in jail. Well, the chief medical o cer for the jail took that opportunity as saying, 'I want to start providing methadone to people coming into the jail that are su ering from opioid use disorder. All these individuals need this support. I believe in the treatment. I'm going to go this route.' Up until that point, we had been providing services, but only for pregnant women. Over a year and a half, we walked through policies and procedures, how to work with the DEA along with how to get credentialed and licensed as an opioid treatment program.

Michael White, Director of Community Programs, Community Medical Services, Arizona



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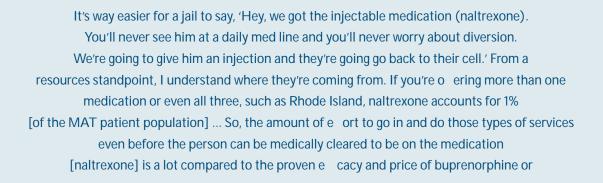
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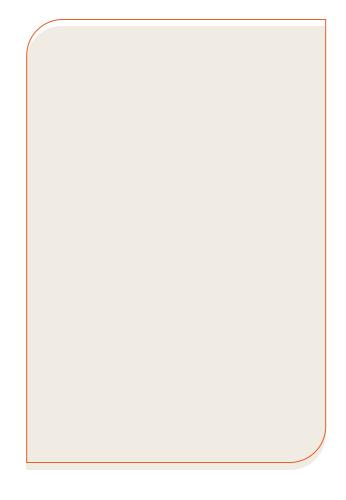
It can get stressful for nursing because they feel like they need to police patients and it creates a fairly antagonistic relationship sometimes. So, we're considering a new approach to this, which is to put the responsibility back on the patient. It's not the nurse's responsibility to catch the patient taking it incorrectly, but it's the patient's responsibility to show the nurse that they are taking it correctly. This is through a mouth check, which is at 30 seconds after it's administered. If it [the film] is not in the patient's mouth, it's just a failed mouth check. The nurse is not going to get the DOC to search the patient. They're just going to say, 'Sorry, that's a failed mouth check.' After two failed mouth checks, patients have a dose reduction.

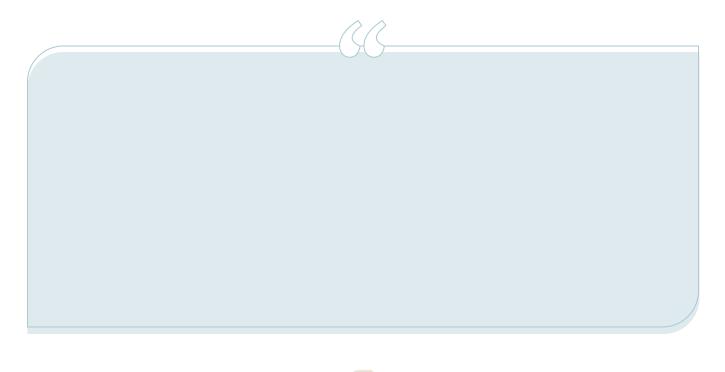
> Jonathan Giftos, Director of Substance Use Treatment, Correctional Health Services, NYC Health + Hospitals

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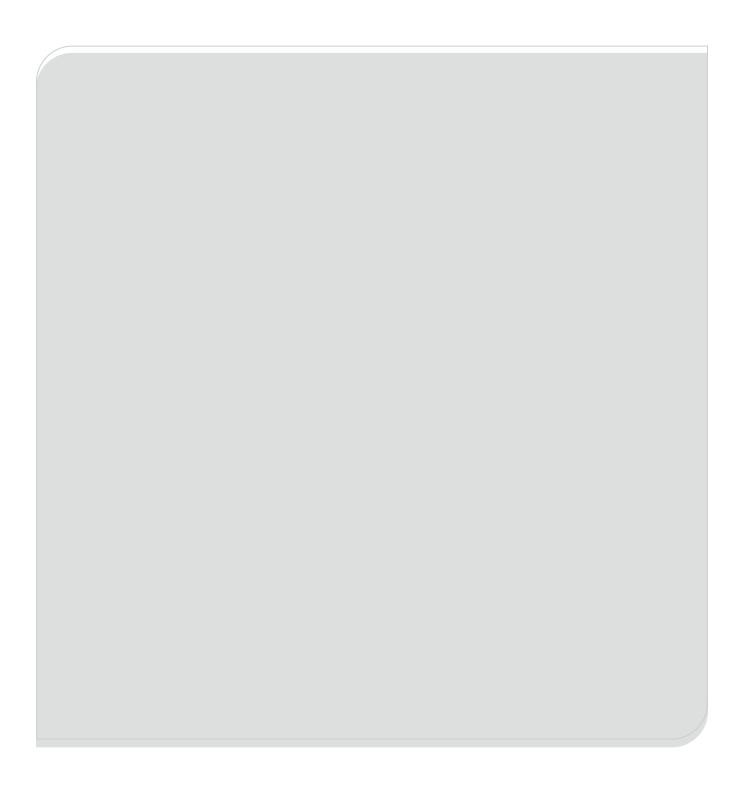
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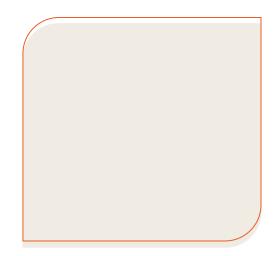
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DOC established a forensic peer support program based on the principles of a recoveryoriented system of care. Vermont trains forensic peer support specialists in developing Wellness Recovery Action Plans (WRAP), active listening skills, peer support skills and the Question,

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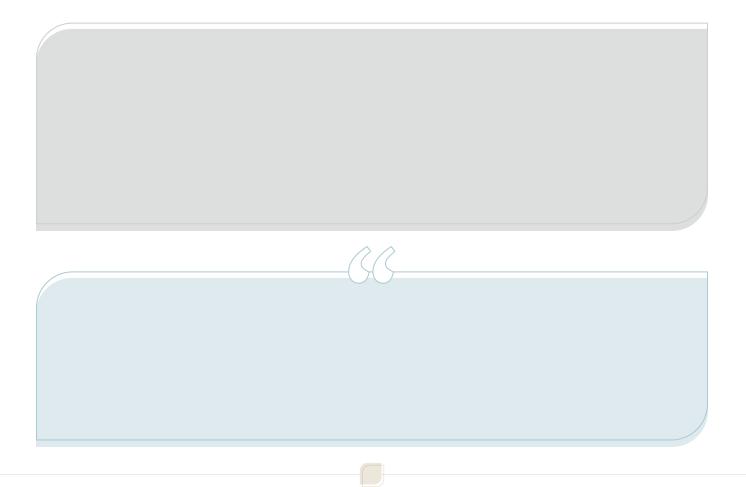
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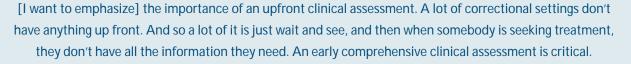
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A useful tool to educate patients about MAT is **D**, **r**, a SAMHSA-funded initiative that provides fact sheets, testimonials and videos about MAT and other recovery services and supports for OUD.

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Jonathan Giftos, Director of Substance Use Treatment, Correctional Health Services, NYC Health + Hospitals

We started o with a standardized screening: the TCU, Texas Christian University. It's specific for prison and jail populations, but we found that just asking the question, 'Have you used opiates?' was getting people sooner and basically getting everybody that we needed to get on treatment. So, from the screen, 'Have you used opiates?' then there is an assessment done according to ASAM criteria.

Jennifer Clarke, Medical Programs Director, Rhode Island DOC

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CAN PATIENTS BE DISCHARGED FROM MAT FOR ADMINISTRATIVE REASONS?

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In Vermont DOC, security does not make medical decisions to take patients o the medication. It's completely a medical determination. Security will do the sanctioning, but that is separate from the medical sta . We did not want those things intertwined. The DOC does not direct medical care. While people do not tend to divert essential medications like insulin, even if they did, security would not make the decision to stop their diabetes treatment. So that's the approach we took. Even when an inmate diverts their medication, they still have an opioid use disorder and an alternative treatment plan is needed.

Annie Ramniceanu, Addiction and Mental Health Systems Director, Vermont DOC

You can get taken o [MAT] for diversion, but all the decisions are made by the medical team. The jail sta don't play any role whatsoever in who gets medical treatment. Our policy is, 'let's have a conversation.' If there are concerns, it's not really about punishment, it's more about, 'Why isn't this working?'

Tyler Winkelman, Clinician-Investigator, Hennepin Healthcare, Minnesota

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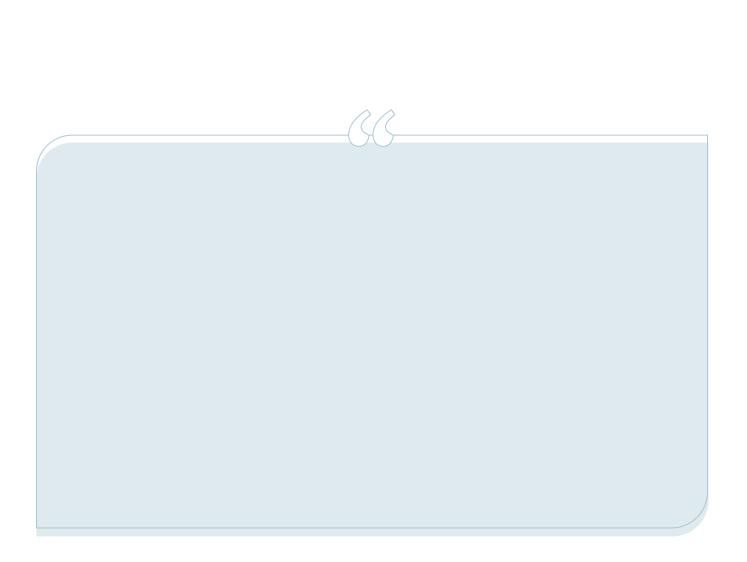
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In West Virginia prisons, peer recovery specialists provided in-reach services to MAT participants pre-release. The peer recovery specialists worked with a case manager who established patients' first appointment in the community. The peer recovery specialist and case manager then worked with patients to make sure they can get to their first appointment as transportation is a major barrier. The case manager also worked with patients' parole o cers to coordinate services and care. Peer recovery specialists helped patients with everyday problems that can arise and interfere with care continuity.

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() HOW CAN WE REDUCE OVERDOSE POST-RELEASE?

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WHO SHOULD CONDUCT MONITORING AND EVALUATION ACTIVITIES?

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Albany County Correctional Facility designed a comprehensive program evaluation for its correctional MAT program to monitor processes and measure impacts for individuals during incarceration and post-release. Data was collected between January and June 2019. Metrics collected on incarcerated individuals prior to release included sociodemographic factors from the jail management system, clinical data from the electronic medical record intake assessment and psychological services records; drug court status; and knowledge, attitudes and beliefs related to MAT. After release, data was collected on linkage to care and community support; housing and employment status; social support; history of overdose; recidivism; and knowledge, attitudes and beliefs around MAT. Zero opioid overdose deaths occurred post-release during the evaluation period. Evaluators also measured metrics for the facility as a whole such as readiness for implementing the MAT program, successes and challenges. The jail worked closely with community partners to establish data sharing agreements and protocols to collect impacts after release.

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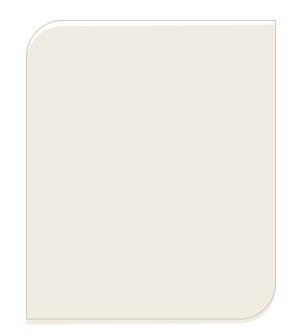
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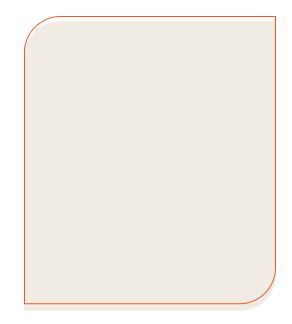
Rhode Island DOC began o ering all three forms of MAT in all of its correctional settings in 2017. Preliminary assessment of the program's impact compared opioid overdose mortality deaths before and after program implementation among recently incarcerated individuals (released within the prior 12 months) and in the state as a whole. There was a 60% reduction in opioid overdoses among recently incarcerated individuals and a 12% reduction in opioid overdoses in the state overall (see Figure 1).¹⁸⁷ Although this cross-sectional data cannot specifically assess if the reduction in overdose rates is attributable to the correctional MAT program, it does provide preliminary support for the use of MAT treatment in correctional settings as part of a successful state strategy to improve opioid overdose outcomes.

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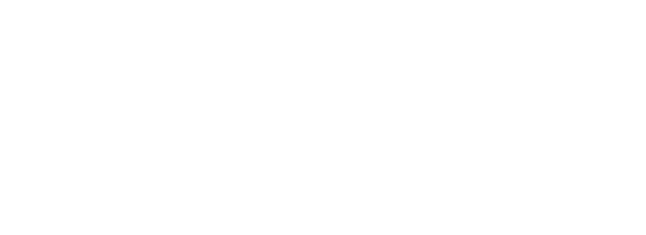
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SAMHSA MAT Expansion Grant (MAT-PDOA) ^x		· · · · · · · · · · · · · · · · · · ·
SAMHSA State Targeted Response to the Opioid Crisis Grant (Opioid STR) [×]		F _x ,
Department of Justice (DOJ) RSAT for State Prisoners Program Grant		

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SAMHSA Substance Abuse and Treatment Block Grant (SABG)		<pre>control control c</pre>
CMS Substance Use Disorder Prevention that Promotes Opioid Recovery and Treatment for Patients and Communities (SUPPORT) Act		$\begin{array}{c} \mathbf{v} & \mathbf{v} & \mathbf{v}_{1} \mathbf{v}_{2} $
DOJ Comprehensive Opioid Abuse Program (COSSUP)		al La construction de la constru
DOJ Improving Re-entry for Adults with Co-occurring Substance Abuse and Mental Illness ^{xix}	· · · · · · · · · · · · · · · · · · ·	
DOJ Justice and Mental Health Collaboration Program (JMHCP) [×]	····	De Cara a contra a co

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for opioid use disorder (OUD)	· · · · · · · · · · · · · · · · · · ·		A	E
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OUD and medication- assisted treatment (MAT) in the criminal justice system		$\frac{C_{i_1} \cdots A_{i_n}}{C_{i_1} \cdots B_{i_n} \cdots \cdots \cdots \cdots}$	Α.Α.Α	

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Treatment decision- making resources		D	, A . , A	· · · · · · · · · · · · · · · · · · ·
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Health information privacy and confidentiality	en an en	<u>C</u>	, A , A	· I mere con · In concernant · In conc
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Implementing MAT for pregnant women				

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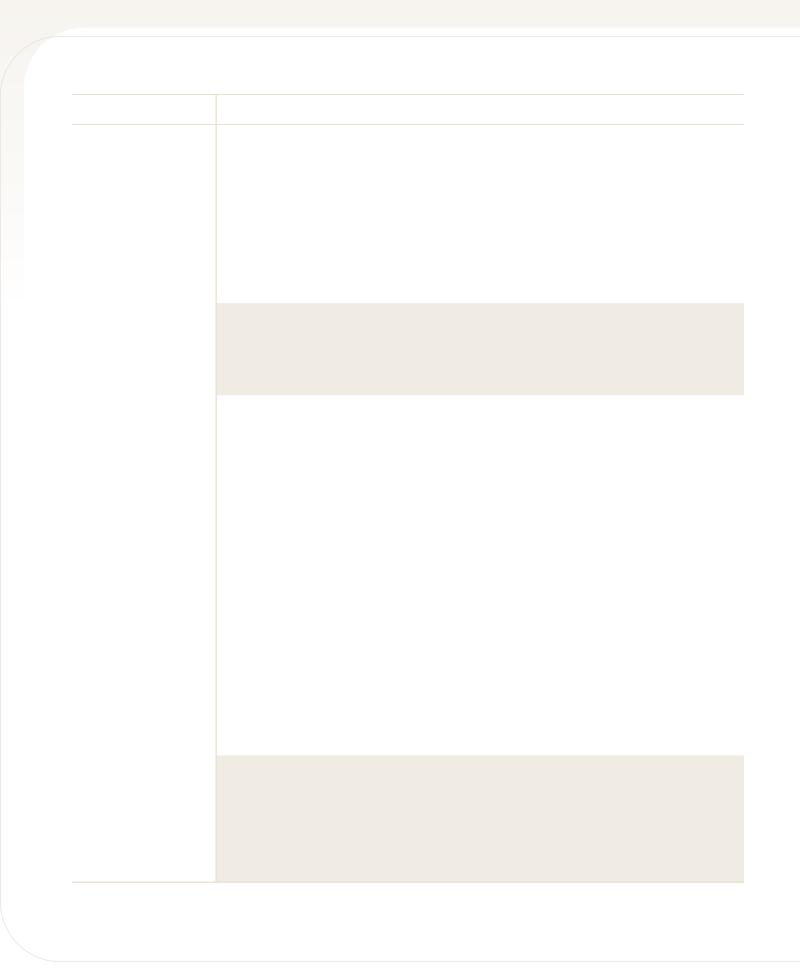
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Recovery- oriented care		n an sur a rui v Du a pAra, A
Remission		$\frac{1}{D_{1}} = \frac{1}{A_{1}} $
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Tolerance	A, a an and a second	$\frac{1}{D_{ab}} = \frac{1}{2} \frac{A_{ab}}{A_{ab}} \frac{A_{ab}}{A_{ab}}$
Withdrawal	 K	F. A.
Wrap-around services		$\frac{F_{\text{reg}}}{D_{\text{reg}}} = \frac{A_{\text{reg}}}{A_{\text{reg}}} = $

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Medication-assisted treatment (MAT) clinical	<u>C., C., A.,</u>	,C. ,
guidelines	<u>C</u> <u>E</u>	C D C
MAT program policies (admission criteria, treatment requirements, impairment, non-adherence, care coordination, urine drug screening)	<u> </u>	,D C
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Patient agreements	<u>B</u> ,,, A	D C A D C
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Buprenorphine correctional health care policies	<u>D</u>	D C.
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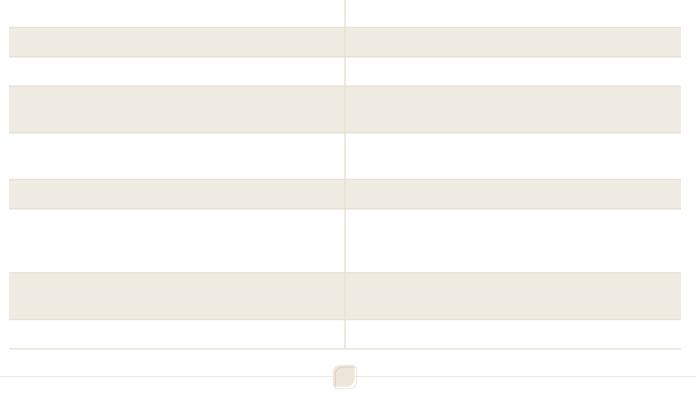
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Correctional opioid treatment program (OTP) policies	<u>C</u>	
Behavioral health services policies	Turn to the terms of the terms	Ç.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Natrovono MAT protocolo	<u> </u>	
Naltrexone MAT protocols	<u> </u>	
Naloxone protocols	<u> </u>	F C
Standard operating procedures (SOP) for individuals with SUD	<u> </u>	
Observed medication withdrawal	<u></u>	Ç
Nursing protocols for MAT	A contraction December 200	,D C

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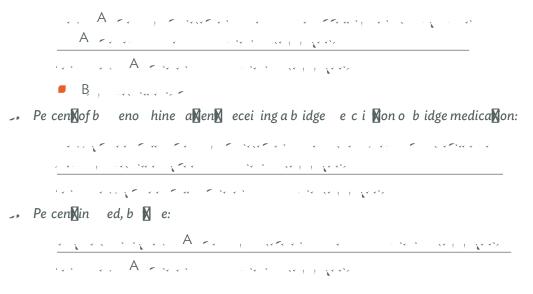
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Total # of new intakes		
# of OUD screenings		eteres ere as
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# of individuals assessed for OUD		e freiser in de la com
# of positive OUD assessments		electron energy and

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Total # of positive OUD assessments		
Sex (male, female)		
Age group (18-29; 30-39; 40-49; 50-59; 60+)		
Race/ethnicity (American Indian/Alaskan Native; Asian, Black/African American, Latino/Hispanic, Native Hawaiian/ Other Pacific Islander, White, Other, More than one race)		
Insurance status		
Insurance type (public, private)		
Location of residence		
Pre-trial, sentenced		
In methadone program in community at time of arrest		
Prescribed buprenorphine in community at time of arrest		
Taking naltrexone in community at time of arrest		
Facility or housing area		

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Total # of individuals diagnosed with OUD		
# o ered MAT		U D
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# o ered buprenorphine		Α.
# o ered naltrexone		Α.

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Average daily # of MAT patients dosed		
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Average daily # of buprenorphine patients dosed		e la construction de la construc
# of MAT patients who remain in treatment for entire incarceration		Α
# of methadone patients who remain in treatment for entire incarceration		n la construction de la construction la construction de la construction d
# of buprenorphine patients who remain in treatment for entire incarceration		
# of MAT patients who are no longer in treatment at time of release		Α
# of methadone patients who are no longer in treatment at time of release		e la construction de la construction la construction de la construction d
# of buprenorphine patients who are no longer in treatment at time of release		ul el l el esta e esta el esta esta esta
Causes of treatment cessation (voluntary, discharged for medical reasons, discharged for non-medical reasons)		Α
Average daily methadone dose, range		
Average daily buprenorphine dose, range		

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Total # of MAT patients released during time frame		
# of MAT patients referred to a community-based MAT provider at release		A
# of methadone patients referred to a community OTP at release		and the second
# of buprenorphine patients referred to a community buprenorphine prescriber at release		
# of naltrexone patients referred to a community prescriber at release		epicies in the second
# of MAT patients who have an appointment scheduled at a community-based MAT provider at release		A
# of methadone patients who have an appointment scheduled at a community OTP at release		e e e e e e e e e e e e e e e e e e e
# of buprenorphine patients who have an appointment with a community buprenorphine prescriber at release		
# of naltrexone patients who have an appointment with a community prescriber at release		epicies in the trans

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- B.C., D. &B. B. C. (1990)

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- $= \sum_{i=1}^{n} A_{i} + A_{i}$
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- $= B_{x_1,y_2} = B_{x_1,y_2} = E_{x_1,y_2} = F_{x_1,y_2} = \dots = A_{x_1,y_2} + \dots + A_{x_n,y_n} + \dots + A$
- $\begin{array}{c} B_{n+1} & B_{n+1} & B_{n+1} & B_{n+1} & E_{n+1} & F_{n+1} & \dots & A_{n+1} & A_{n+1} & A_{n+1} & \dots & A_{n+1} &$

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