## Assessing the Landscape of Opioid Use Disorder Services for People with HIV in Nine States

## Strengthening Systems of Care for People with HIV \& Opioid Use Disorder (SSC) used a data-driven approach during the initial visits with state partners and the landscape analyses to identify opportunities and challenges, and to inform the project technical assistance plans and engagement strategies.

SSC is a three-year initiative funded by Health Resources and Services Administration (HRSA) and implemented by JSI Research \& Training Institute, Inc. partnering with NASTAD and Boston Medical Center. The project provides coordinated technical assistance (TA) across HIV and behavioral health/substance use service providers in nine states: Arizona, Iowa, Louisiana, Massachusetts, New Jersey, Rhode Island, Utah, Virginia, and Washington

The purpose of this initiative is to ensure that people with HIV and OUD have access to care, treatment, and recovery services that are coordinated, client-centered, and culturally responsive.


OPPORTUNITIES AND CHALLENGES FOR TA IMPLEMENTATION
Based on discussions with partner states, the following areas of need for TA were identified.

Legislation and policies related to HIV and OUD service provision, access, and coordination
Syringe Services Programs and other harm reduction strategies/programs

Siloed funding for services and programs
Coordination of funding streams
Multisectoral partnerships for HIV and OUD systems strengthening
Consumer and community engagement

Workforce turnover and shortage of providers
Data sharing, data gaps and confidentiality

HIV and OUD service protocols and care coordination
HIV and OUD related stigma within client-provider relationships and throughout the community Impact of social/structura determinants of health
Limited resources and services in rural areas

Services and support within correctional settings for people with HIV and/or OUD
Training and education for HIV and OUD service providers and staff to address client needs


## NiNASTAD DS:

This poster is supported by the Health Resources and Services Admin itration (HRSA) of the U.S. Department of Health and Human Service HHS) as part of a financial assistance award totaling $\$ 2,087,483.00$ with 100 percent funded by HRSA/HHS. The contents are those of the author(s) and do not necessarily represent the official views of, nor an ndorsement, by HRSA/HHS, or the U.S. Government.

