

UNC SON ECHO ABC for MOUD

Addiction and Behavioral Clinic for Medication for Opioid Use Disorder Treatment

STOP STIGMA, REDUCE HARM, SAVE LIVES

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Objectives

Reduce stigma

Reduce harm

Advocate

Take action







Contributing factors

Stigma: negatively impacts access to health, wealth, and safety

- Shame: may increase substance use and other high-risk behaviors
- People living with SUD with internalized shame and stigma less likely to seek addiction treatment and harm reduction services
- Strong predictor of SUD
- SUD associated with high disapproval and discrimination

Implicit bias from providers and nurses

- Provider attitudes: more likely to blame patients for their condition
- Tend to support more punitive versus rehabilitative measures







SUD is a chronic illness











Communities of color have been systematically marginalized through decades of a criminalized response to addiction. This has taken root in critical systems, including education, employment, housing, child welfare, immigration, and public benefits

Acknowledge the systems that have disproportionately harmed historically marginalized persons who use drugs and implement programs that reorient those systems towards service and treatment.

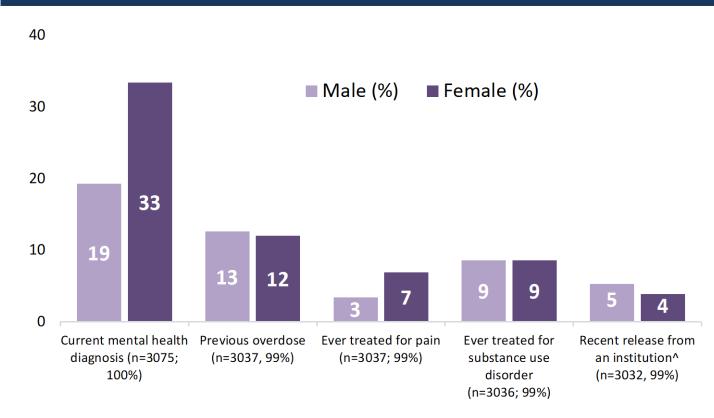
Increase access to comprehensive, culturally competent, and linguistically appropriate drug user health services for Historically Marginalized Populations (HMPs).







Healthcare System Intervention Opportunities,* NC-SUDORS, 2020



Source: NC-SUDORS, 2020





Opportunities for intervention exist every time a patient interacts with a medical provider in the healthcare system.

41% of 2020 NC-SUDORS decedents had at least one documented interaction with a healthcare provider prior to their fatal overdose.

33% of female and 19% of male decedents were known to have at least one current mental health diagnosis at the time of fatal overdose. When accounting for undiagnosed or undocumented mental health conditions, this value is likely higher.



^{*}Deaths that occurred within a month of the decedent being released from or admitted to an institutional setting (includes



Substance use screening

Hidden, overlooked, often not the focus, yet so important

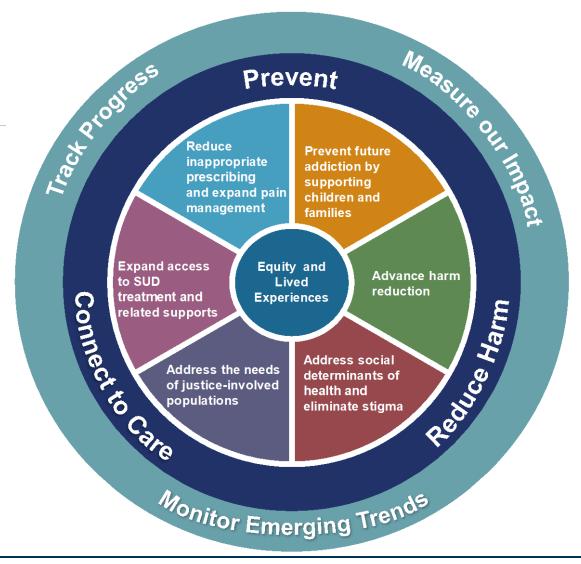
If you don't ask, you may not find out







NC Opioid and Substance Use Action Plan









Reducing stigma









Changing the language of addiction

Preferred language	Stigmatizing language
Substance use disorder, substance use	Abuse, addiction, habit, problem
Person with a substance use disorder (Person-first language)	Addict, alcoholic, crackhead, junkie, abuser, user
Drug monitoring, drug screen, positive/negative, unexpected	Dirty or clean drug test
Actively using. In recovery. Not actively using.	Dirty, clean, sober
Medications for opioid use disorder	Drug replacement substitution therapy

Source: Federal Bureau of Prisons OPIOID USE DISORDER: DIAGNOSIS, EVALUATION, AND TREATMENT







Reduce Harm









Harm Reduction

Humanism

Pragmatism

Individualism

Autonomy

Incrementalism

Autonomy without termination









Respect

Listen

Build rapport and trust

Explore and respect patient beliefs, values, meaning of illness, preferences and needs

Be aware of your own implicit bias







Advocacy

Education—incorporate SUD education in all health programs

Policy

- Housing first—addressing federal laws
- Employment—remove barriers
- Expand access to harm reduction
- Expand access to treatment
- Change hospital policy









Take action:

What can we do?





References

Bielenberg, J., Swisher, G., Lembke, A., & Haug, N. A. (2021). A systematic review of stigma interventions for providers who treat patients with substance use disorders. Journal of substance abuse treatment, 131, 108486. https://doi.org/10.1016/j.jsat.2021.108486

Brothers, T. D., Mosseler, K., Kirkland, S., Melanson, P., Barrett, L., & Webster, D. (2022). Unequal access to opioid agonist treatment and sterile injecting equipment among hospitalized patients with injection drug use-associated infective endocarditis. *PloS one*, 17(1), e0263156. https://doi.org/10.1371/journal.pone.0263156

Englander, H., & Davis, C. S. (2022). Hospital Standards of Care for People with Substance Use Disorder. *The New England journal of medicine*, 387(8), 672–675. https://doi.org/10.1056/NEJMp2204687

Hawk, M., Coulter, R. W. S., Egan, J. E., Fisk, S., Reuel Friedman, M., Tula, M., & Kinsky, S. (2017). Harm reduction principles for healthcare settings. *Harm reduction journal*, 14(1), 70. https://doi.org/10.1186/s12954-017-0196-4

Kane, M., & Chambliss, M. L. (2018). Getting to No: How to Respond to Inappropriate Patient Requests. *Family practice management*, 25(1), 25–30.

Lennox, R., Martin, L., Brimner, C., & O'Shea, T. (2021). Hospital policy as a harm reduction intervention for people who use drugs. *The International journal on drug policy*, *97*, 103324. https://doi.org/10.1016/j.drugpo.2021.103324

NCDHHS (2021). North Carolina's Opioid and Substance Use Action Plan. https://www.ncdhhs.gov/about/department-initiatives/overdose-epidemic/north-carolinas-opioid-and-substance-use-action-plan

Peckham, A. M., & Young, E. H. (2020). Opportunities to Offer Harm Reduction to People who Inject Drugs During Infectious Disease Encounters: Narrative Review. *Open forum infectious diseases*, 7(11), ofaa503. https://doi.org/10.1093/ofid/ofaa503





