



## NH BEHAVIORAL HEALTH INTEGRATION LEARNING COLLABORATIVE

**Stigma as Discrimination: Impact on Treatment and Strategies for Success**

April 1, 2019

# REMINDERS

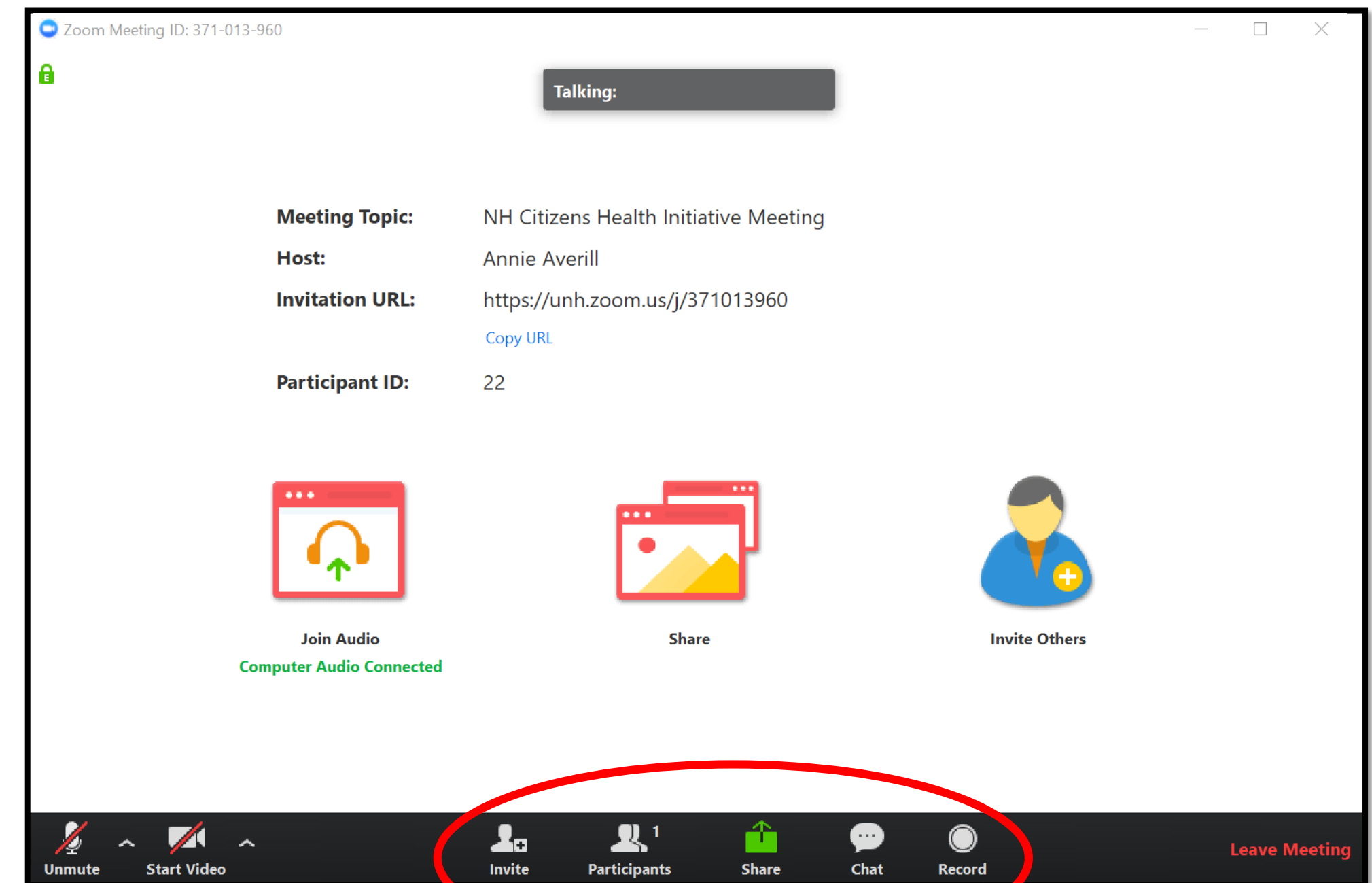
## FOR ZOOM CALLERS

- Review sign-on instructions carefully to assure a good audio experience.
- Enter audio code** when using both computer and phone for better audio quality for all.
- Please mute audio**
- Please note your name**, then add your comment or question

## FOR IN-PERSON ATTENDEES

- Please speak towards the microphones

Use the Zoom Mute, Start/Stop Video, and Chat Box if needed





# WELCOME

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**FELICITY BERNARD, LCMHC, MA**  
Project Director, NH Citizens Health Initiative



# AGENDA

## WELCOME & INTRODUCTION

Felicity Bernard, LCMHC, MA, NH Citizens Health Initiative

## ADDRESSING STIGMA TO IMPROVE THE TREATMENT OF OPIOID USE DISORDER

Lisa Letourneau, MD, MPH, Senior Advisor, Delivery System Change, Maine DHHS

## HARM REDUCTION APPROACHES IN ADDRESSING SUBSTANCE USE

Kerry Nolte, PhD, FNP-C, Department of Nursing, University of New Hampshire

## QUESTIONS & ANSWERS

Felicity Bernard, LCMHC, MA, NH Citizens Health Initiative

## CLOSING REMARKS

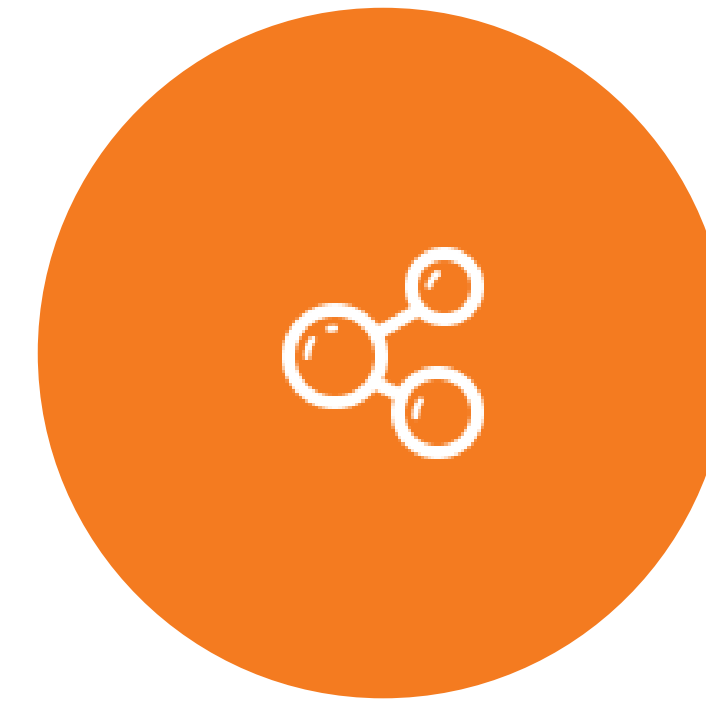
Felicity Bernard, LCMHC, MA, NH Citizens Health Initiative

# PLANNING & PRESENTER DISCLOSURES

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The following individuals have responded that they have nothing to disclose:

- **Planner: Kelsi West, BS, Research Associate, Institute for Health Policy and Practice, UNH**
- **Planner: Frederick Kelsey, MD, FACP, retired Medical Director, Mid State Health Center**
- **Planner: Marcy Doyle, DNP, MS, MHS, CNL, RN , Research Associate, Institute for Health Policy and Practice, UNH**
- **Planner: Annie Averill, BA, Research Associate, Institute for Health Policy and Practice, UNH**
- **Planner: Laura Remick, MEd, CHES, Education and Workforce Coordinator, North Country Health Consortium**
- **Planner: Jill Gregoire, RN, MSN, Lead Nurse Reviewer, North Country Health Consortium**
- **Planner & Presenter: Felicity Bernard, LCMHC, MA Project Director, Institute for Health Policy and Practice, UNH**
- **Presenter: Lisa Letourneau, MD, MPH, FACP Senior Advisor, Delivery System Change, Maine DHHS**
- **Presenter: Kerry Nolte, PhD, FNP-C, Assistant Professor of Nursing, UNH**



Recognize the importance of addressing stigma to promote access to and quality of integrated care delivery for patients and families affected by behavioral health (BH) challenges, especially opioid use disorder (OUD).



Summarize current evidence about the etiology and effective treatment of OUD and how stigma can impact delivery of evidence-based care.



Describe strategies to reduce stigma in BH/OUD care delivery such as changes in language and addressing misconceptions about BH/OUD causes and recovery.

## LEARNING OBJECTIVES

After participating in this activity, learners will be able to:



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**FELICITY BERNARD, LCMHC, MA**  
Project Director, NH Citizens Health Initiative

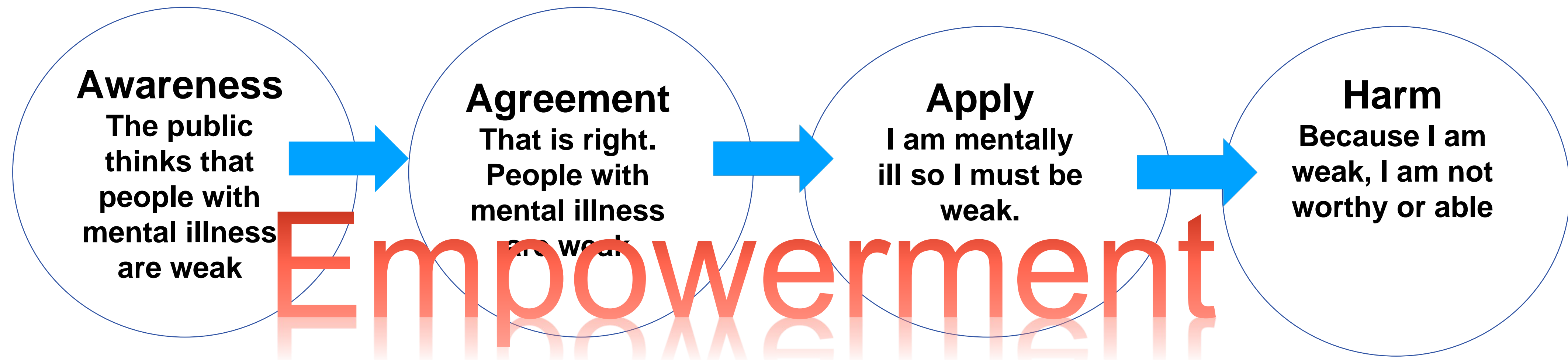
STIGMA

PREJUDICE

DISCRIMINATION



# Self - Stigma



## SO WHY TRY...

(Corrigan and Rao, 2012)



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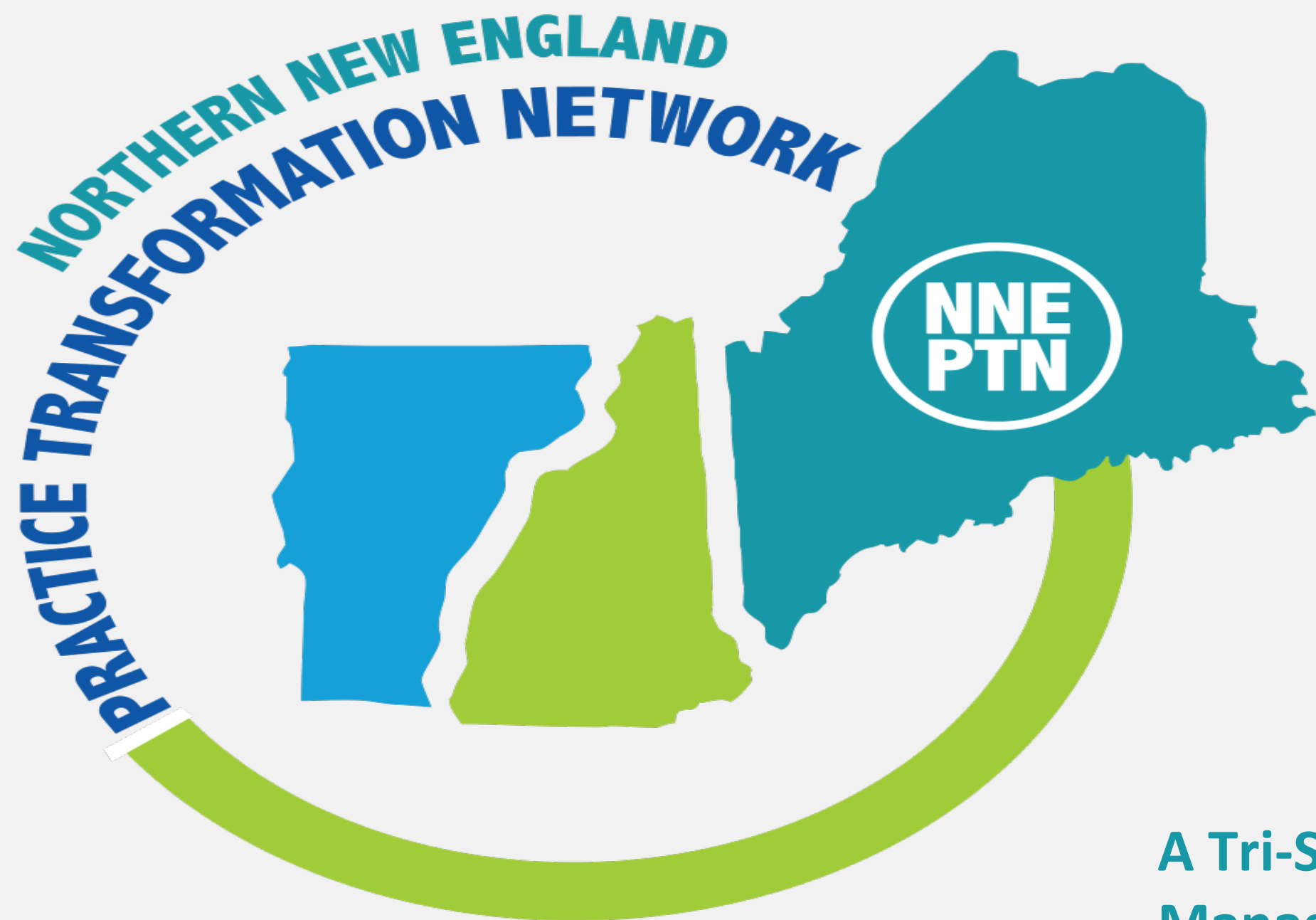
**LISA LETOURNEAU, MD, MPH**

Senior Advisor, Delivery System Change, Maine DHHS

# Addressing Stigma to Improve the Treatment of Opioid Use Disorder

Lisa M. Letourneau MD, MPH  
April 1, 2019

A Tri-State Collaborative Program  
Managed by Maine Quality Counts



# Disclosures

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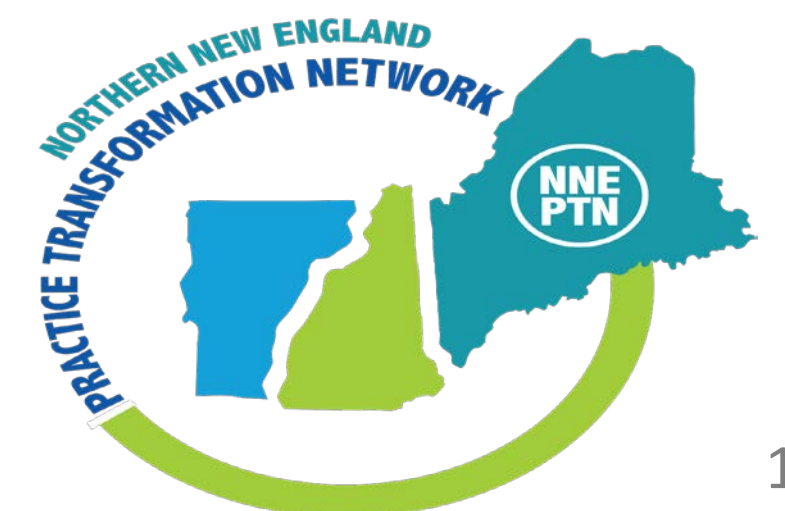
- No commercial interests



# Learning Objectives

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1. Understand role of stigma in caring for people with SUD
2. Recognize neurobiology of addiction in treating SUD with chronic disease model
3. Identify role of stigmatizing language and compassion fatigue as potential barriers in caring for people with SUD



# Who's Heard?...

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- He's just another addict...
- She doesn't deserve another chance...
- You're just substituting one drug for another...
- You're just another drug dealer...
- Is he going to be on Suboxone forever?....
- Medications aren't recovery...



# Where You Stand Depends...

## Moral Model of Drug Use

- Drugs are bad
- People choose to use drugs
- People who use drugs are bad
- Drug use is moral failure
- People who use drugs can choose to stop
- We can make people stop using drugs if we make their lives uncomfortable (e.g. jail)
- Medications to treat SUD are just trading one addiction for another

## Behavioral/Med Model Drug Use

- People learn to use drugs to cope with suffering
- Early exposure & trauma are strongly related to dev of SUD
- SUD alters brain structures & chemistry & becomes med condition
- Physical dependence/cravings with some drugs (e.g. opioids) creates neg cycle of cont'd use
- Medications are effective in treating SUD; abstinence only is often ineffective



# Current State of Affairs: Do Clinicians...

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- Think SUD is different from other chronic conditions because using substances is a choice?
- Think treatment with opioid agonist is replacing one drug w/ another?
- Feel people who use drugs are committing crime & deserve punishment?





# Current State of Affairs?

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- 31% felt SUD is different from other chronic conditions because using substances is a choice
- 14% thought treatment with opioid agonist is replacing one drug w/ another
- 12% said people who use drugs are committing crime & deserve punishment

Wakeman S et al, Attitudes, practices & preparedness to care for SUD:  
Results from survey general internists, *Sub Abuse*, 2016



# Stigma

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- Strong feelings of disapproval or disgrace that sets a person apart from others
- Associated with negative attitudes & beliefs
- Can lead to negative actions, discrimination
- Self-stigma also significant challenge in SUD



# Stigma & SUD: Many Targets

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- The person
- The disease
- The treatment
- Overdose rescue
- The “right” pathway to recovery...



# Neurobiology of Addiction

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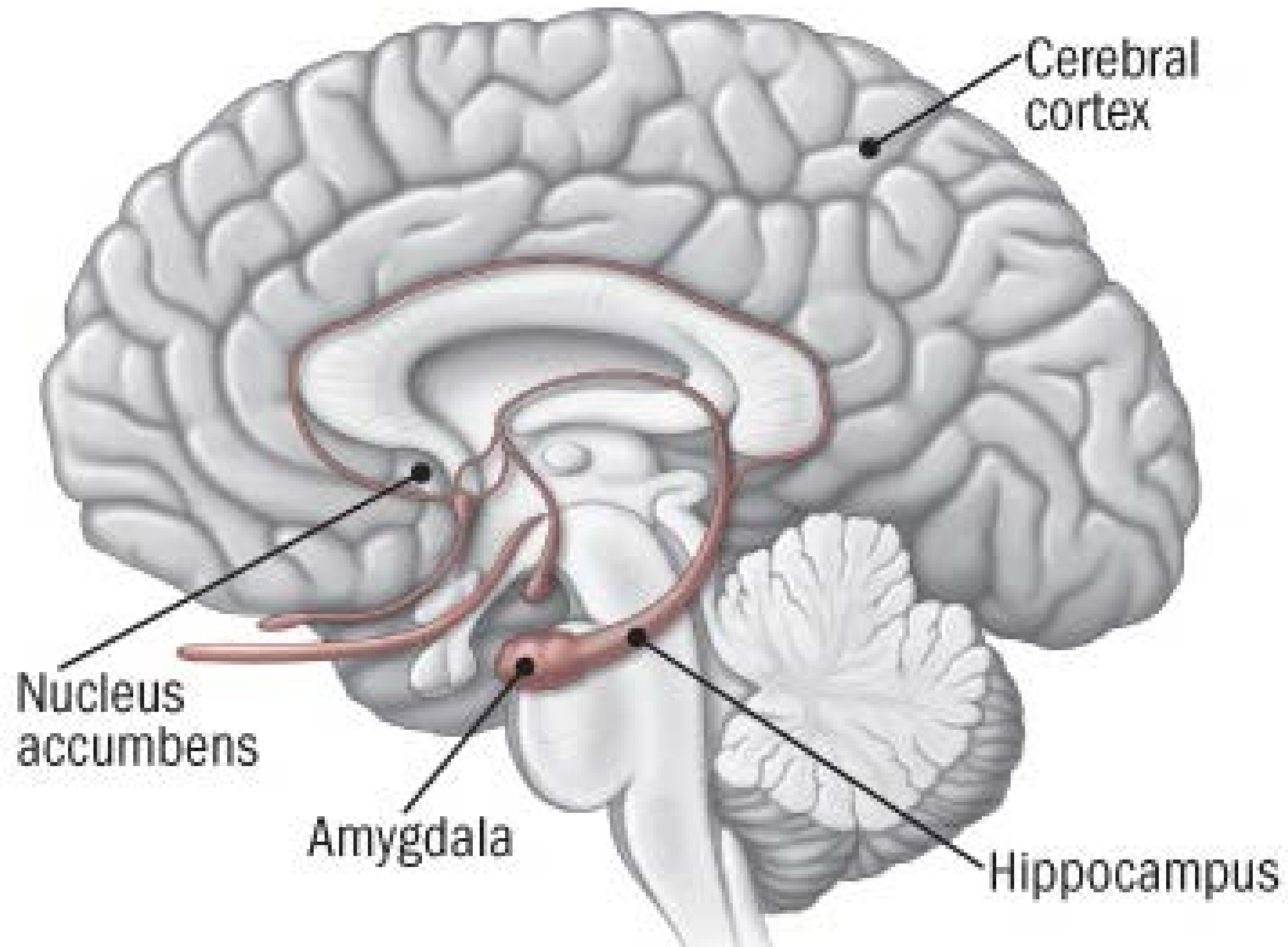
- Stages of addiction:
  - Use/ binge → intoxication, dopamine release (“reward system”)
  - Withdrawal → negative effect
  - Preoccupation / anticipation → pursuit
- Addiction changes brain structures & neurochemistry, resets brain’s reward system
- Depicting addiction:

## Nuggets



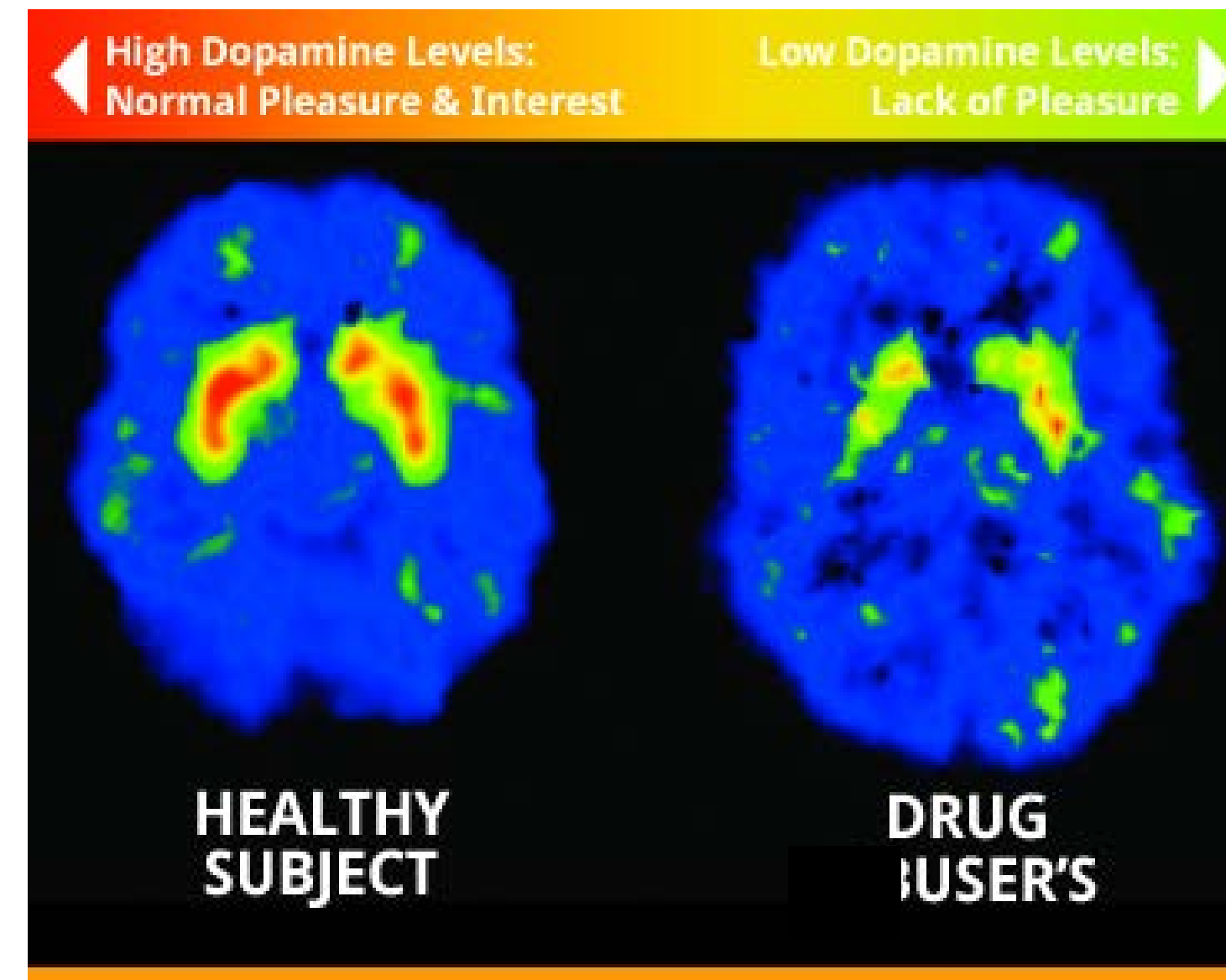
# Anatomy of Addiction

## Brain's Reward System



# Neurobiology of Addiction

- Addiction changes brain structures, brain chemistry
- Resets brain's reward system
  - Over time, drug consumption triggers less dopamine, more reactivity to stress, negative emotions
- Changes disrupt...
  - Executive functioning
  - Decision making
  - Self-regulation



# SUD Treatment with Medications (MAT) Works, AND Still Greatly Underused

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- Strong evidence for effectiveness of medications for OUD treatment - i.e. methadone, buprenorphine, naltrexone
  - Save lives, decreases OD deaths
  - Reduce harm from illicit drug use
  - Reduce craving, allowing more focus on recovery
  - Decrease risk of relapse, increases rates of recovery
- AND, strong evidence that MAT still widely underutilized – in Maine & nationally



# FDA-Approved Medications for OUD

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- **Methadone**

- Opioid agonist, FDA-approved since 1971
- Can only be administered by federally-recognized “Opioid Treatment Program” (OTP/methadone clinic)

- **Buprenorphine**

- Partial opioid agonist, FDA-approved in 2002
- Can be administered in office-based treatment programs by prescribers with DEA X-waiver or OTP
- Can be prescribed X3 doses by any DEA licensed physician

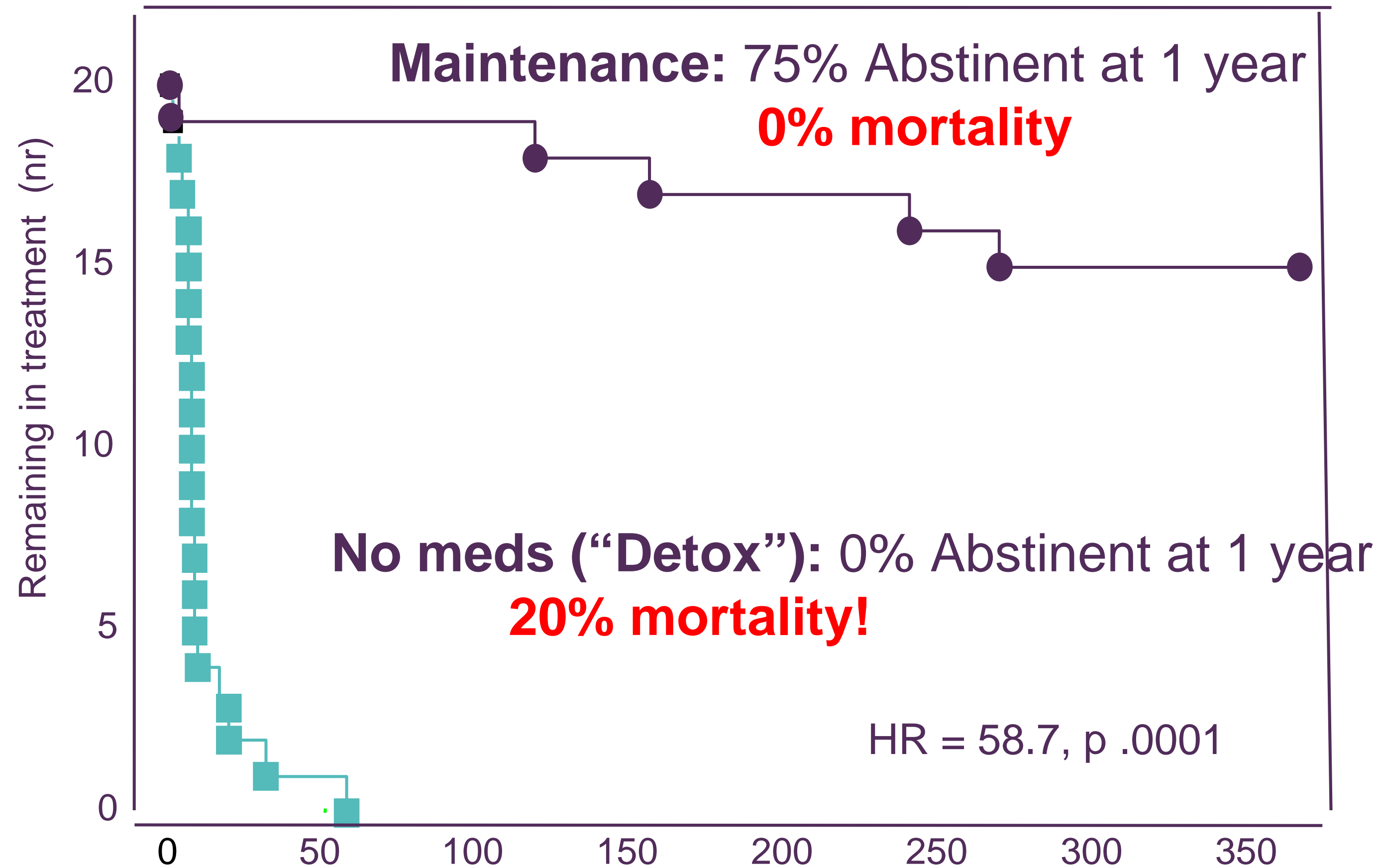
- **Naltrexone**

- Opioid antagonist/blocker, FDA-approved in 1984 (tabs), 2010 (IM)
- Can be administered by any prescribing clinician
- Available as IM, tablet (poor adherence, not widely used)





# “Abstinence” vs. Buprenorphine



# Defining Addiction

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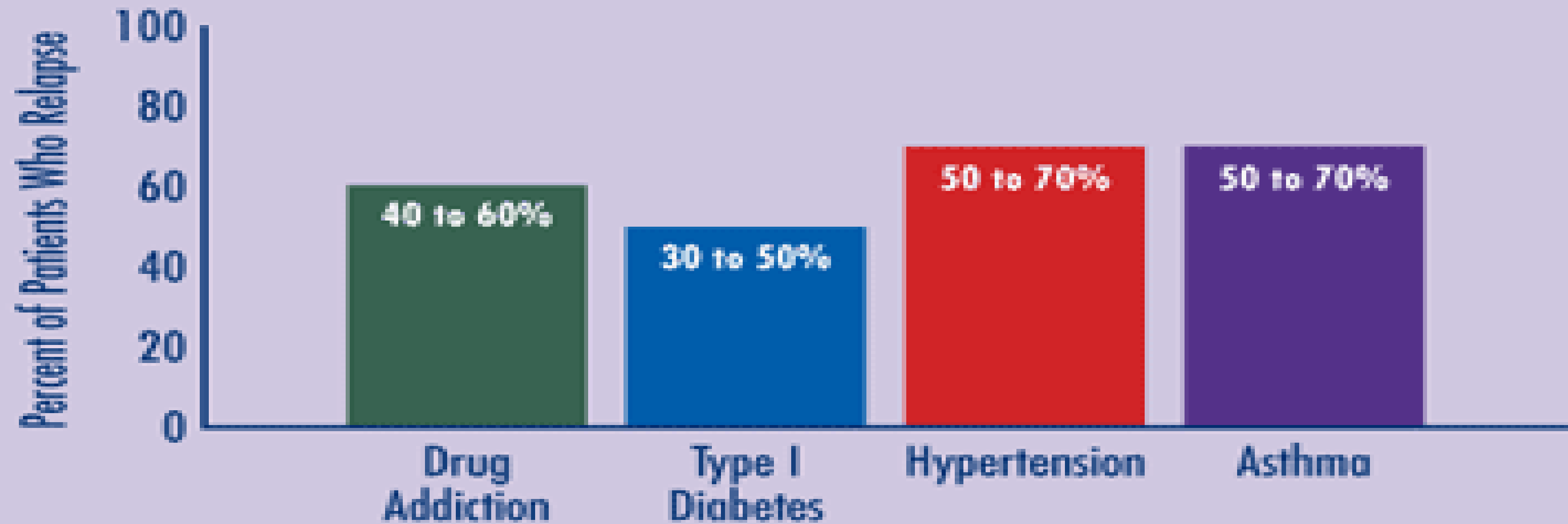
- “A chronic, relapsing brain disease that is characterized by compulsive drug seeking and use, despite harmful consequences
- Considered brain disease because drugs change the brain... structure and how it works... that can be long lasting and lead to many harmful, self-destructive behaviors”\*

\*NIH National Institute of Drug Abuse



# Addiction is Chronic Disease

## COMPARISON OF RELAPSE RATES BETWEEN DRUG ADDICTION AND OTHER CHRONIC ILLNESSES



# Does Language Matter?

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- Randomized trial used case vignettes test impact of specific language on clinicians' assessment of pts
- Using “substance abuse” vs. “SUD” strongly correlated with negative clinician beliefs - i.e.
  - Individuals personally culpable for their disease
  - Punitive measures should be taken
- Many words can trigger negative associations – e.g.
  - Relapse vs. recurrence of use
  - Pharmacotherapy vs. Medication Assisted Therapy

Kelly J, et al, “Does it matter how we refer to individuals with substance-related conditions A randomized study of two commonly-used terms, *Interntl Journ Drug Policy*, 2010.

Ashford RD, et al, “Substance use, recovery, & linguistics: The impact of words on explicit and implicit bias”, *Drug & Alcohol Dependence*, 2018.



# Language Matters

<p><u>SAY THIS</u></p> <p>Person with a substance use disorder</p> <p>Person in recovery</p> <p>Person living with an addiction</p> <p>Person arrested for a drug violation</p> <p>Chooses not to at this point</p> <p>Medication is a treatment tool</p> <p>Had a setback</p> <p>Maintained recovery</p> <p>Positive drug screen</p>	<p><u>NOT THAT</u></p> <p>Addict, junkie, druggie</p> <p>Ex-addict</p> <p>Battling/suffering from an addiction</p> <p>Drug offender</p> <p>Non-compliant / bombed out</p> <p>Medication is a crutch</p> <p>Relapsed</p> <p>Stayed clean</p> <p>Dirty drug screen</p>
<p><u>IN YOUR CONVERSATIONS</u></p> <p>Frame the conversation as a health issue</p> <p>❖</p> <p>Use examples of people who have reached long-term recovery</p> <p>❖</p> <p>Discuss the fact that people can and do change.</p> <p>❖</p> <p>Share Hope!</p>	



**✓ USE**

Person who uses drugs

Person with non-problematic drug use

Person with drug dependence, person with problematic drug use, person with substance use disorder; person who uses drugs (when use is not problematic)

Substance use disorder; problematic drug use

Has a X use disorder

Abstinent; person who has stopped using drugs

Actively uses drugs; positive for substance use

Respond, program, address, manage

Safe consumption facility

Person in recovery, person in long-term recovery

Person who injects drugs

Opioid substitution therapy

**✗ DON'T USE**

Drug user

Recreational, casual, or experimental users

Addict; drug/substance abuser; junkie; dope head, pothead, smack head, crackhead etc.; druggie; stoner

Drug habit

Addicted to X

Clean

Dirty (as in "dirty screen")

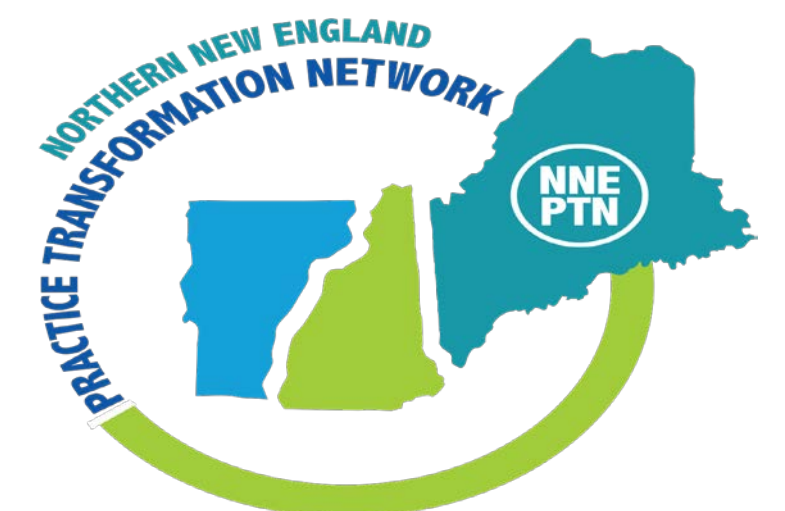
Fight, counter, combat drugs and other combatant language

Fix rooms

Former addicts; reformed addict

Injecting drug user

Opioid replacement therapy



# QC Substance Use Conversation Guide

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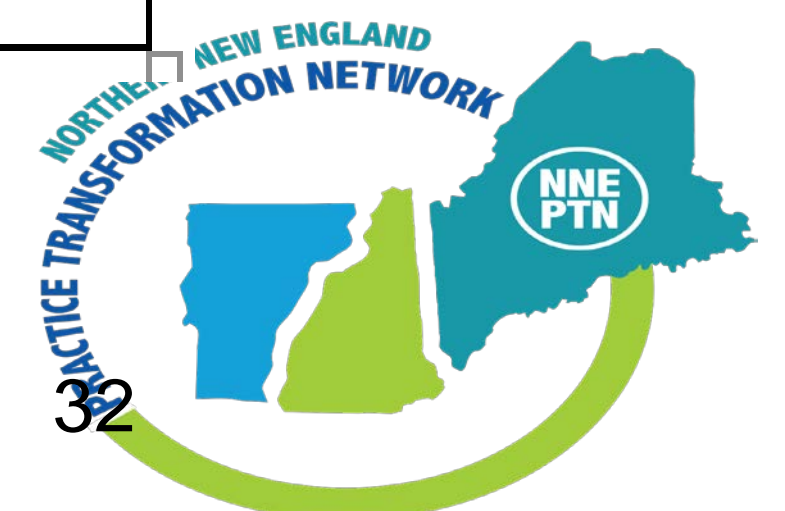
- Effort to address stigma by improving care conversations
- Promotes...
  - Language that promotes self-esteem and self-efficacy
  - Use of motivational Interviewing to engage patients with SUD
  - Use of scripting to support better conversations
  - Coordination of treatment providers
- Suggested uses:
  - Introduce in staff meetings
  - Laminate tools and hang in break rooms
  - Identify practice team to pilot scripts



# Sample Scripts

## 3) Office Visit Conversations Specific to Health Risks

Situation	Provider Response
Communicating that a procedure may be affected by substance use	"When I do this procedure, I want to be sure you will have the best possible outcome. My worry is that there are signs that your procedure may be complicated by (substance x) use. I'd like to explain what these signs are and have you weigh in so we can best plan your procedure."
High health risks of using a substance	"Based on the screening results, you are at high risk of having a substance use disorder. It is medically in your best interest to stop your use of (substance X). I am concerned that if you do not make a change, the consequences to your health may be serious."
Moderate health risks of using a substance	"Based on the screening results, you are at moderate risk of having or developing a substance use disorder. It is medically in your best interest to change your use of (substance x)."
Low health risks of using a substance	"Your screening results show you are unlikely to have a substance use disorder. However, people with any history of substance use can be at some risk of developing a disorder especially in times of stress or if they have just started to use recently. It is impossible to know in advance whether or not a person who will develop a severe substance use disorder. As your health provider, I encourage you to only use alcohol moderately (e.g. # number of drinks a week) and avoid using other substances"





# Addressing Compassion Fatigue

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- Use the team
- Have a partner
- Build in time for relationship
- Use trauma-informed approaches
- Celebrate the victories (recovery is energizing!)
- Recognize the humanity in everyone



# Obituary: Madelyn Linsenmeir, 1988-2018



“Our beloved Madelyn Ellen Linsenmeir died on Sunday, October 7. While her death was unexpected, Madelyn suffered from drug addiction, and for years we feared her addiction would claim her life. We are grateful that when she died, she was safe and she was with her family...  
...If you are reading this with judgment, educate yourself about this disease, because that is what it is. It is not a choice or a weakness. And chances are very good that someone you know is struggling with it, and that person needs and deserves your empathy and support.  
If you work in one of the many institutions through which addicts often pass — rehabs, hospitals, jails, courts — and treat them with the compassion and respect they deserve, thank you. If instead you see a junkie or thief or liar in front of you rather than a human being in need of help, consider a new profession.”

<https://www.sevendaysvt.com/vermont/madelyn-linsenmeir-1988-2018/Content?oid=21797604>

A Tri-State Collaborative Program Managed by Maine Quality Counts



# What if We Treated Diabetes Like Addiction?

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Would we...

- Imply (or say) that poor lifestyle choices have caused the disease?
- Say elevated blood glucose makes blood “dirty”?
- Plan to treat with insulin for only 2 years, then insist on changing lifestyle enough to taper off?
- Or... decline to treat at all?
- Insist that patients must go to diabetes education classes to continue treating them?
- Discharge patients from treatment if they choose to eat poorly, don't lose weight, and/or have a persistently high blood sugar?



# Busting the Myths

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- SUD/ODU is hopeless – there’s no point in treating it
  - SUD/ODU is chronic condition that responds to tx
  - Recovery is possible
- I/We don’t believe in MAT
  - Evidence is strong for effectiveness of MAT
  - This is science, not a religion
- Isn’t it just substituting one drug for another?
  - Recognize huge difference between addiction and physical dependence
  - SUD tx/MAT allows people to return to functional lives



# Changing Hearts & Minds

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- The illness is not the person
  - Remember the humanity in everyone
  - No one would choose a life of addiction
  - This could be your son or daughter
- Treatment works & recovery is possible
  - Evidence for MAT effectiveness better than most other chronic conditions we treat



# Addiction as Chronic Disease

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- Comments?
- Questions?
- Suggestions?



# NNE-PTN Organizational Partners

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## **KERRY NOLTE, PHD, FNP-C**

Assistant Professor of Nursing, University of New Hampshire



# *Harm Reduction Approaches in Addressing Substance Use*



University of New Hampshire  
College of Health and Human Services

Nursing



NH Harm Reduction Coalition



Institute for Health  
Policy and Practice

Presented By:

KERRY NOLTE, PhD, FNP-C

# Disclosures

The following individuals have responded that they have nothing to disclose:

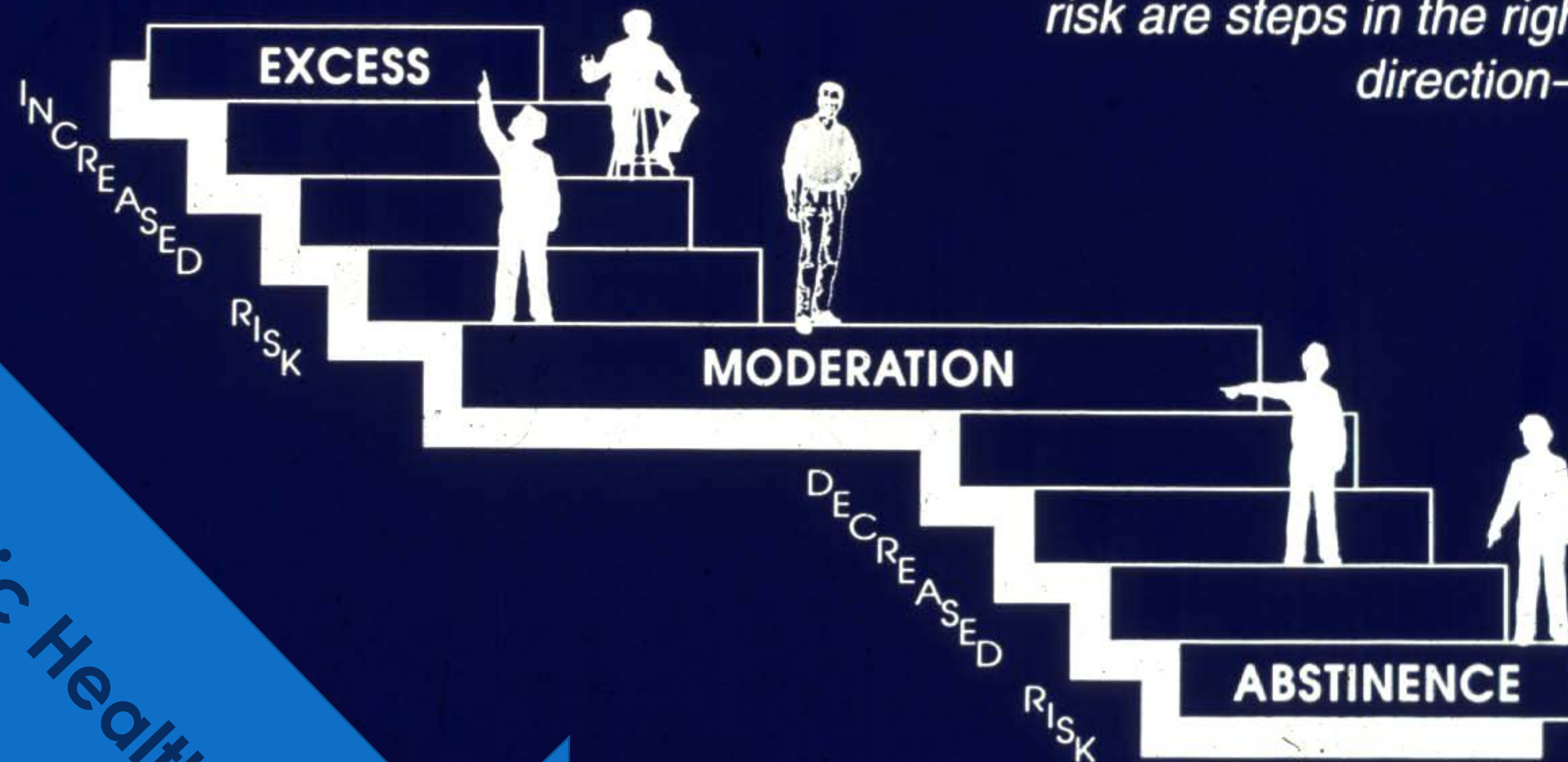
- Kerry Nolte

# Objectives

- Recognize multiple pathways into substance use and into recovery
- Describe harm reduction approaches to effectively support people who use drugs

# Continuum of Excess, Moderation, and Abstinence

—Any steps toward decreased risk are steps in the right direction—



Less-controlled

Chronic Health Issue

Well-controlled

Graphic credit: Harm Reduction Coalition,  
adapted by Kevin Irwin

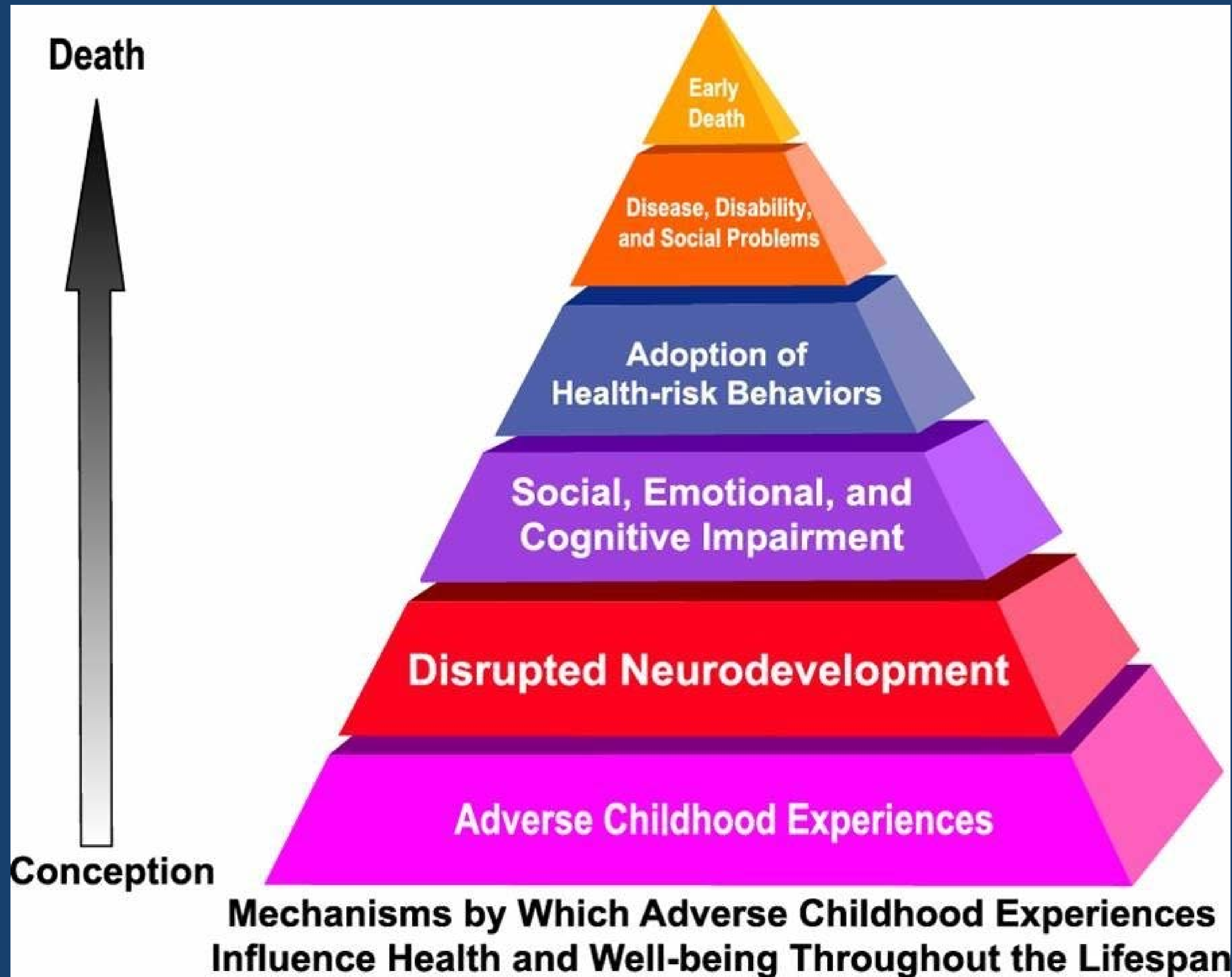


Image Source:  
<https://aabeyondbelief.org/2018/12/09/the-multiple-pathways-to-addiction-and-recovery/>

# Multiple Pathways of Recovery: A Guide for Individuals and Families



**Facing Addiction**  
with NCADD

[www.FacingAddiction.org](http://www.FacingAddiction.org)

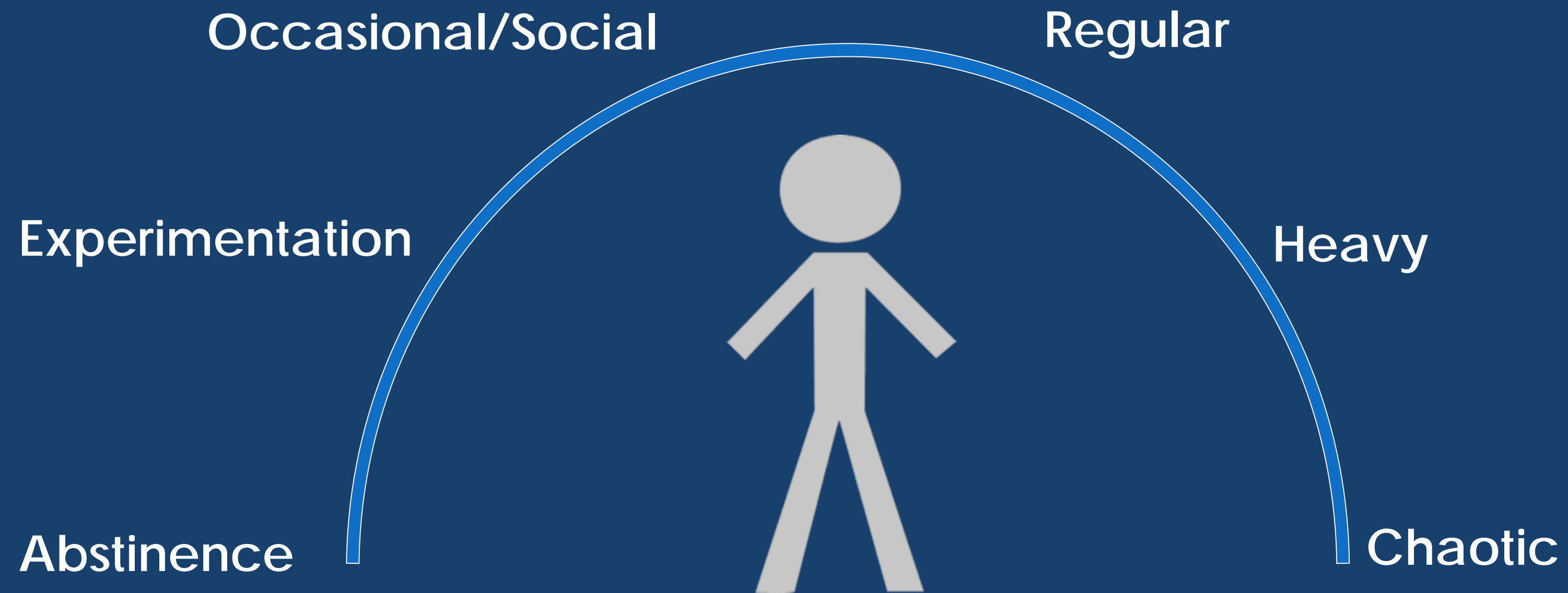
## Mutual Support

- 12 Step Fellowships (Gamblers Anonymous, Narcotics Anonymous, Alcoholics Anonymous)
- Celebrate Recovery
- Faith Based Recovery
- Fit 2 Recover
- Life Ring Secular Recovery
- Moderation Management
- Nature & Buddhism
- Phoenix Multisport
- Red Road to Wellbriety
- SMART Recovery
- Volunteerism
- Women for Sobriety
- Yoga

## Medication Assisted Recovery

- Methadone
- Buprenorphine
- Naltrexone
- Acamprosate
- Disulfiram
- Functional Medicine, NTR, and Nutrient Therapies

# A Continuum of Substance Use



Adapted Graphic credit: Kevin Irwin

# Reframing the Starting Point: Engagement in Care

## Acceptance

- ◆ Provider Humility
- ◆ Curiosity to Learn About SUD

→ Supportive and Pragmatic Conversation



Less About What  
You Say

More About Your  
Approach



**Have the Conversation:**  
Caring for People Who Inject Drugs

A Guide for New Hampshire Healthcare Providers

Kerry Nolte, Kevin Irwin, Jason Lucey,  
Dean LeMire & Karen Prazar



A Publication Endorsed by the New Hampshire Governor's Commission on Alcohol and  
Drug Abuse Prevention, Treatment and Recovery and its Healthcare Task Force

September 2017

For More Information visit [www.nhhrc.org](http://www.nhhrc.org) or  
Contact: Kerry Nolte, Assistant Professor of Nursing  
University of New Hampshire  
E-Mail: [kerry.nolte@unh.edu](mailto:kerry.nolte@unh.edu) or Phone: 603-862-2017

# Every Interaction Can Be An Opportunity to Engage

- Client goals are most likely be achieved
- Untimely push for abstinence only goals is likely to result in lower engagement
- Goal: provide support and resources for client's self defined goals
- PWUD are interested and capable of making changes to improve health and safety
  - Safety messages shared could be rapidly spread through a social network
- Recognize and support readiness to change, whether safer injecting or recovery

# LOCATING HARM

## Drug

The drug itself: what it does and how potent it is  
What it is cut with  
How it is used: smoke, snort, absorbed, swallowed, injected  
Whether it is illegal or legal

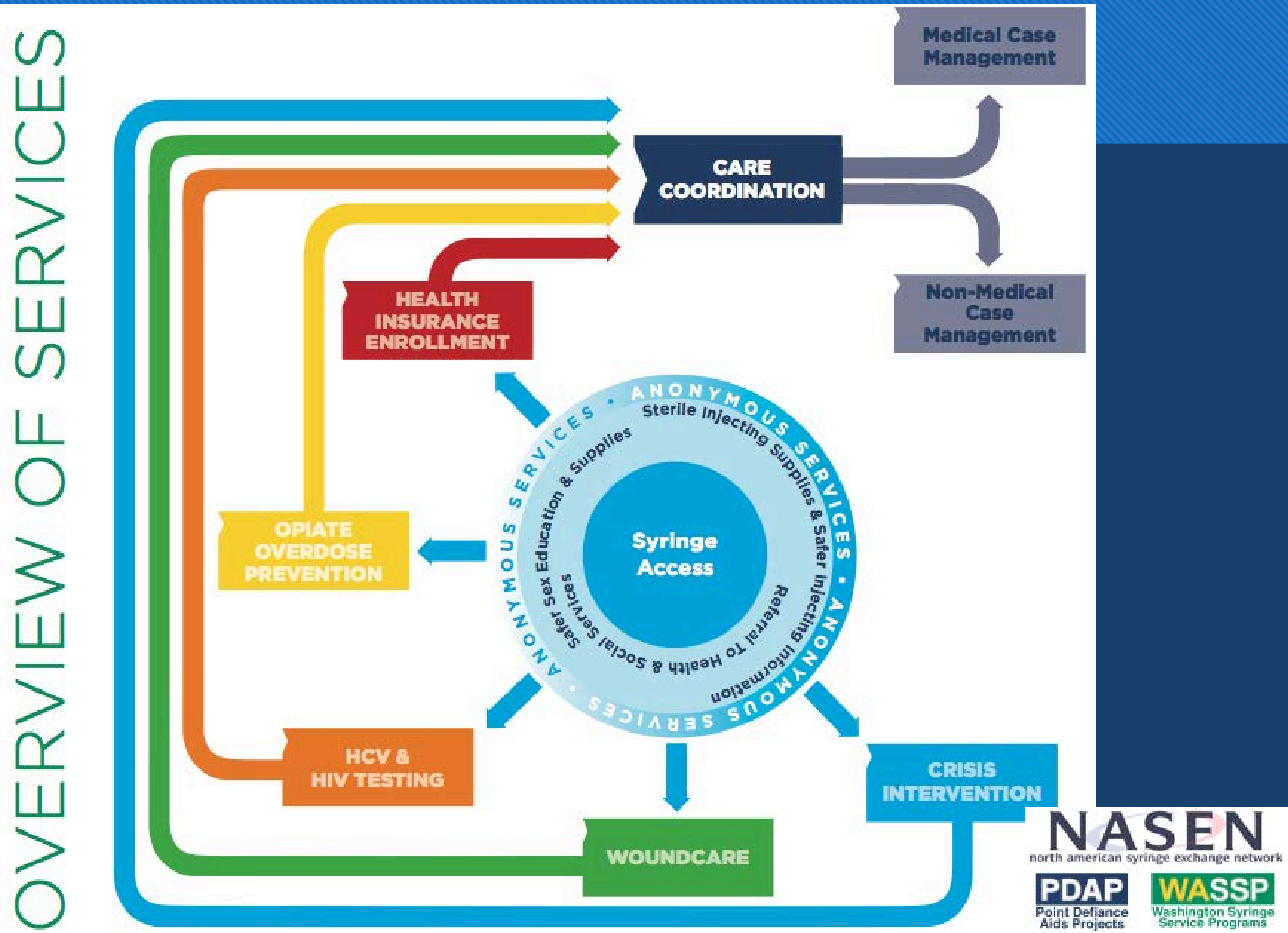
## Set

Person's unique physiology  
Person's physical health  
Person's mental or emotional state  
Person's cultural identity, culture of origin, sense of belonging  
Expectation of the drug and motivation for using the drug

## Setting

Stressors in a person's life: Social, Economic, Environmental  
Support in PWUD's life  
With whom and where a person uses  
Social and cultural attitudes toward the drug and its users

# Syringe Service Program Engagement



# Evidence for Syringe Service Programs and Harm Reduction

## How Do SSPs Benefit Communities and Public Safety?

### SSPs Increase Entry Into Substance Use Disorder Treatment:

SSPs **reduce drug use**. People who inject drugs (PWID) are 5 times as likely to enter treatment for substance use disorder and more likely to reduce or stop injecting when they use an SSP.



### SSPs Reduce Needlestick Injuries:

SSPs **reduce needlestick injuries** among first responders by providing proper disposal. One in three officers may be stuck with a needle during their career. Increasing safe disposal also protects the public from needlestick injuries. SSPs do not increase local crime in the areas where they are located.



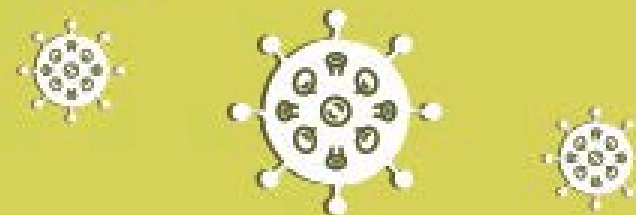
### SSPs Reduce Overdose Deaths:

SSPs **reduce overdose deaths** by teaching PWID how to prevent and respond to drug overdose. They also learn how to use naloxone, a medication used to reverse overdose.



### 3,600 HIV Diagnoses Among PWID In 2015:

SSPs **reduce new HIV and viral hepatitis infections** by decreasing the sharing of syringes and other injection equipment. About 1 in 3 young PWID (aged 18–30) have hepatitis C.



### Prevention Saves Money:

SSPs **save health care dollars** by preventing infections. The estimated lifetime cost of treating one person living with HIV is more than \$400,000. Testing linked to hepatitis C treatment can save an estimated 320,000 lives.



**SSPs DON'T INCREASE DRUG USE OR CRIME.**

# Safer Supplies

- Ask: “Are you able to get clean supplies (needles, cookers, cottons)?”
  - If needles have to be reused, HCV can be reduced and HIV eliminated with bleach.<sup>7</sup>
    - Risk dramatically reduced with rinsing 3 times with water
  - Advise using clean, single use works
    - Cottons, cookers, and clean water (sterile)

# DISCERNNE Preliminary Results



## *Drug Injection Surveillance and Care Enhancement for Rural Northern New England*

N = 421

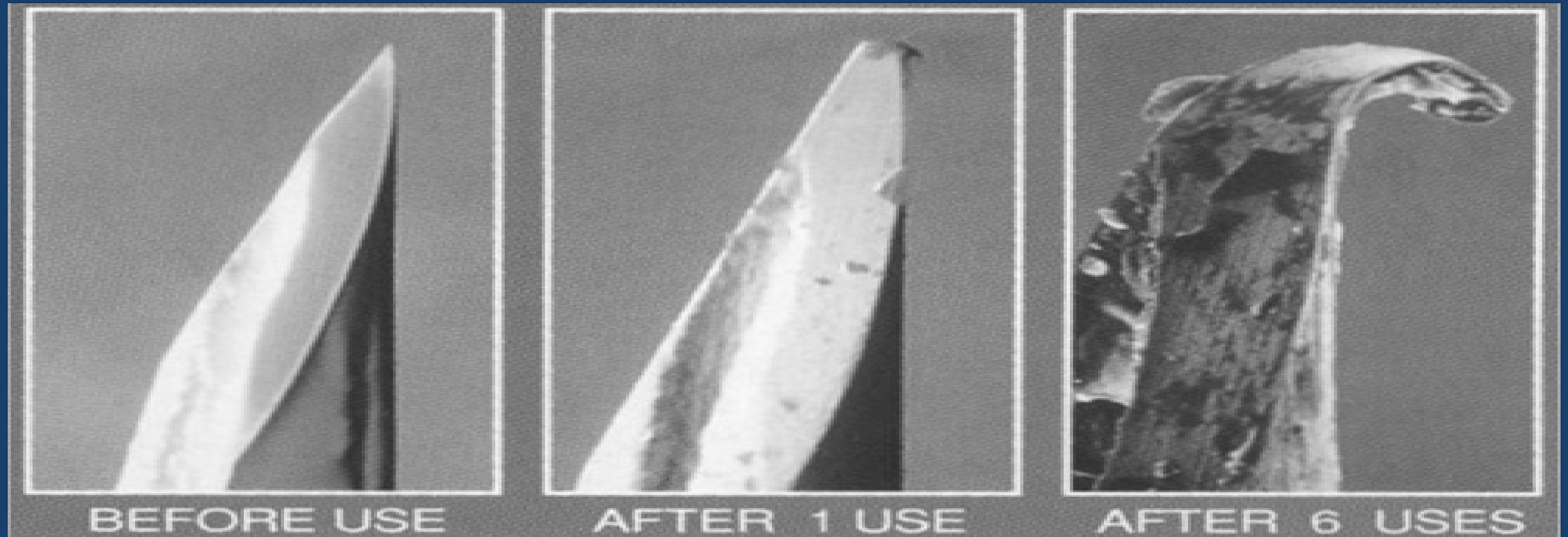
- 52% Shared Injection Equipment
- 44% Obtaining Syringes from Dealer, Street Seller, or Friend (NH)
  - 15% in VT
  - 13% in MA
- 42% in NH reported easy access to clean syringes
  - 80% in VT
  - 92% in MA

# Safer Use

- Ask: “What steps do you take to keep yourself safe when using?”
  - Advise to not use alone and only with trusted people who can provide care if needed
  - Caution with all drug supplies and new sources
  - Avoiding taking all the drug at once and avoid rushing
    - Starting with a “test shot” may help prevent overdose as drug cannot be taken back once injected.<sup>6</sup>
  - Problem solve around a safer environment and/or opportunities to decrease frequency.



# Microscope View of Needle After Use



<https://imgur.com/Rh7RY>

# Safer Injecting Practices: Safer Use

- Ask: “How do you prevent injury to your veins and infections?”
- Wash hands or use hand sanitizer/ alcohol
  - Tourniquet improves vein access (fewer needle sticks, less risk for infection)
  - Bevel up to avoid going through the vein
  - Recognize valves in veins and inject above
  - Recognize infections and when to seek care for wound/ illness/ infection

# Safer Injecting Practices: Safer Disposal

- Bring them back to SSP!
- Some health, fire departments, and transfer stations provide safe places to dispose of syringes
- If sharps container unavailable use hard plastic detergent bottles, seal, and mark "DO NOT RECYCLE"



## FDA RECOMMENDS ALWAYS USING AN FDA-CLEARED SHARPS CONTAINER.

If you cannot get a sharps container, use an empty household container with these features:

Tight-fitting lid that cannot be punctured

Stays upright

Made of heavy-duty plastic

Does not leak



### DO NOT USE

These containers can break or puncture easily.



Milk container



Water bottle



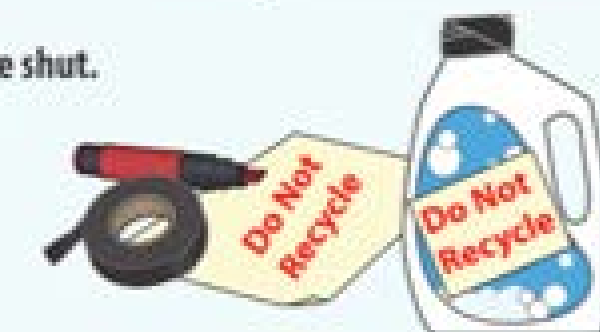
Glass container



Soda can

Dispose of a household sharps container when it is 2/3 full:

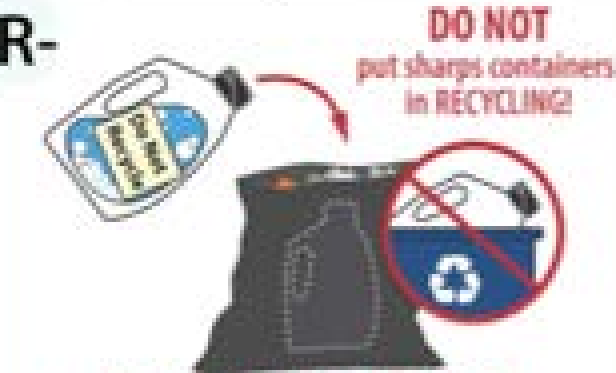
- 1 Close lid and tape shut. Label container.



- 2 Dispose using a sharps collection or mail-back program.



-OR-

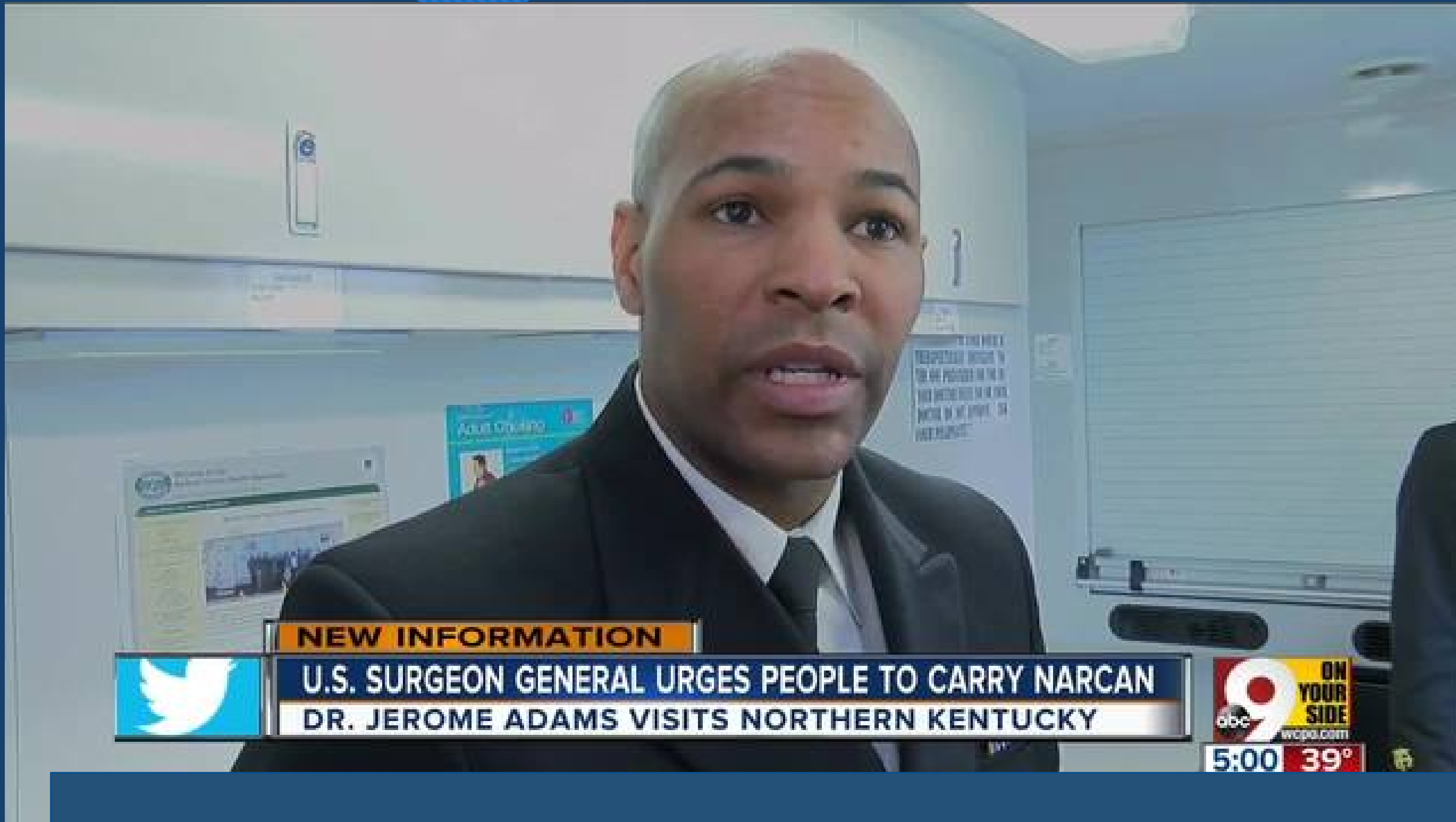


If you cannot find a disposal program, put container in center of full trash bag and discard in regular trash.

**DO NOT** put sharps containers in RECYCLING!

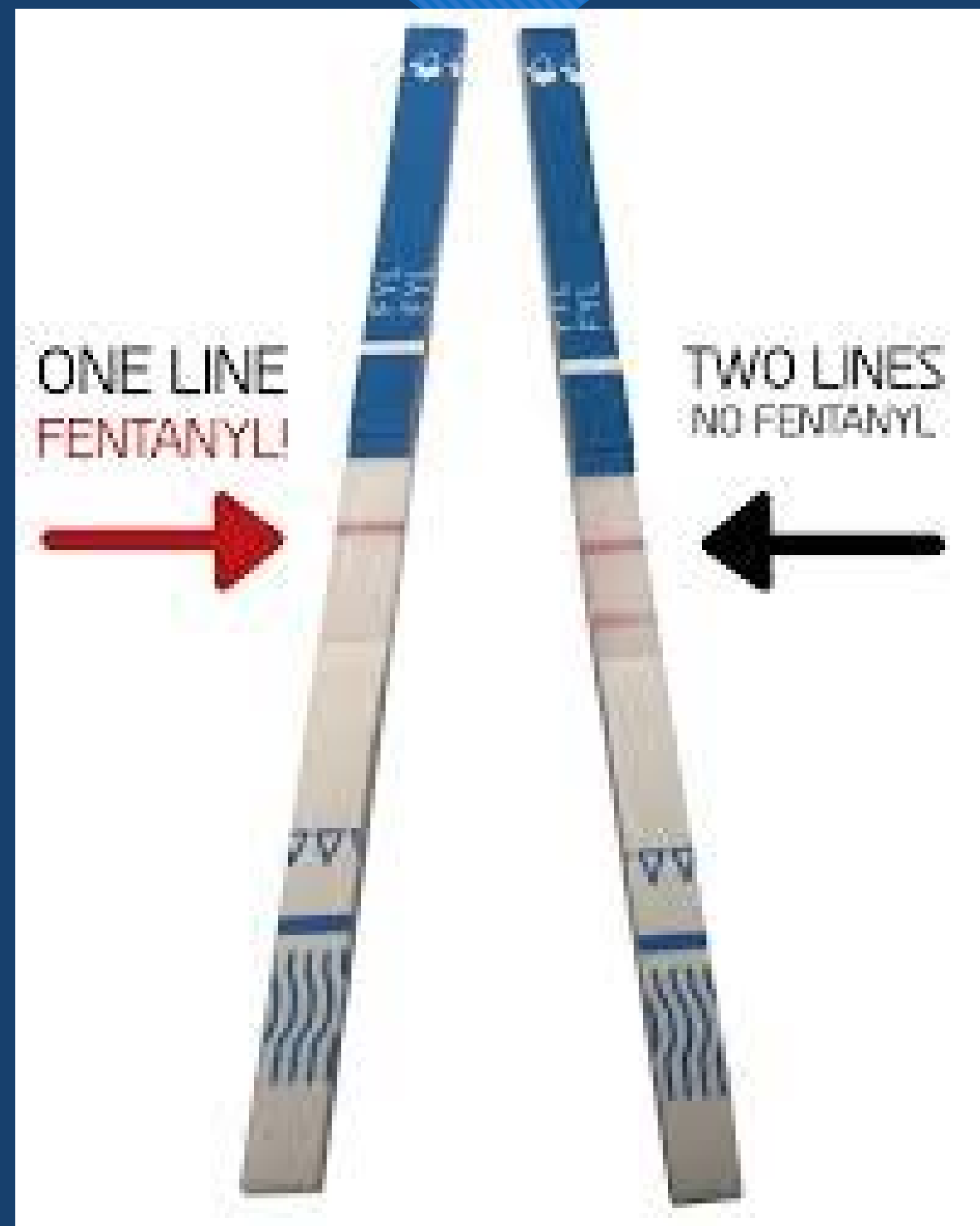
Edited to contain information for Loudoun County residents only.

# Overdose Prevention



- 68,000 OD deaths 2017 (U.S.)
- 2017 OD Deaths: 488 in NH and 418 in ME

# Overdose Prevention



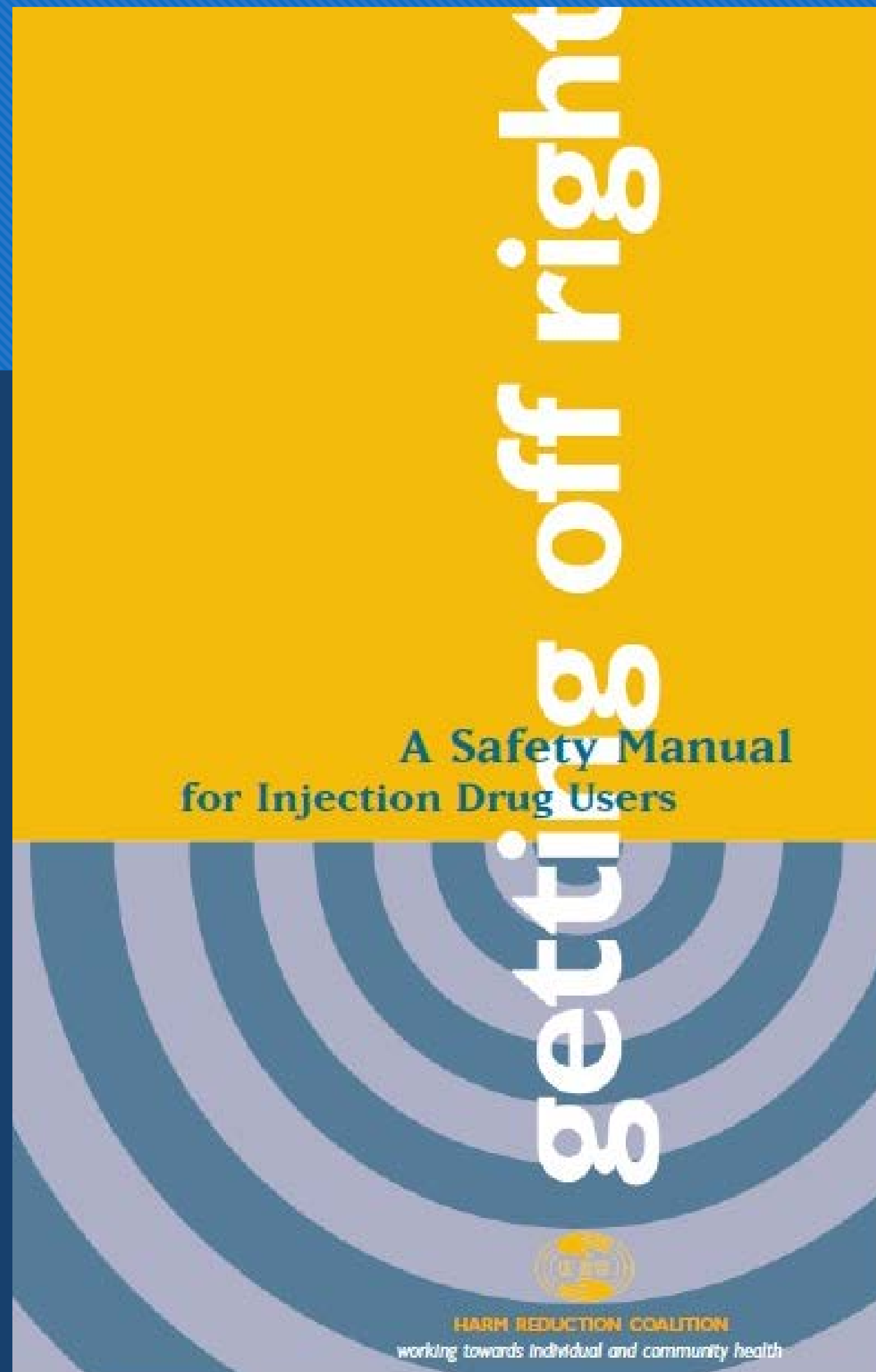
- Fentanyl Test Strips
  - Much of the opioid supply in the area has fentanyl
  - Great for those want to check their heroin supply or other drugs
  - Approx 68% with a positive test took measures to reduce risk and 23% who were negative also took measures to reduce risk

# Health Promotion

- Offer Preventative Care: Screening, Testing, and Education
  - HIV testing is recommended at least annually for PWID
    - Include HIV 1/2 antibody and HIV 1 p24 antigen testing (positive 21 days after infection).<sup>9</sup>
    - Consider discussing PreExposure Prophylaxis (PrEP) for HIV prevention.
      - (CDC, 2017)
  - Hepatitis C antibody testing is recommended periodically for PWID.<sup>10</sup>
  - Check immunization status
  - Discuss safe sexual practices
  - Review pregnancy prevention options

FOR MORE ON SAFER  
INJECTION  
PRACTICES

Find at  
[HarmReduction.org](http://HarmReduction.org)



# Approaches to PWUD

## OBJECT

### ATTITUDE

"I know best for person/group"

"I have the right to determine circumstances for P/G"

### RECEPTION



### ACTION

Deny care  
Narrow the scope of care  
Provide substandard care  
Target for arrest/ harass

### OUTCOMES



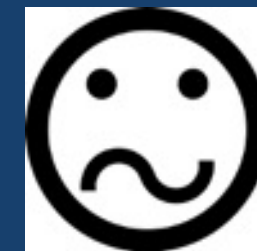
## RECIPIENT

### ATTITUDE

"I know best" for person or group

(But I'll 'give' opportunity to participate in my decision)

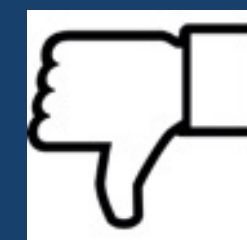
### RECEPTION



### ACTION

'Sell' on particular 'product'/idea  
Offer narrow scope of options  
Lying/withholding truths

### OUTCOMES



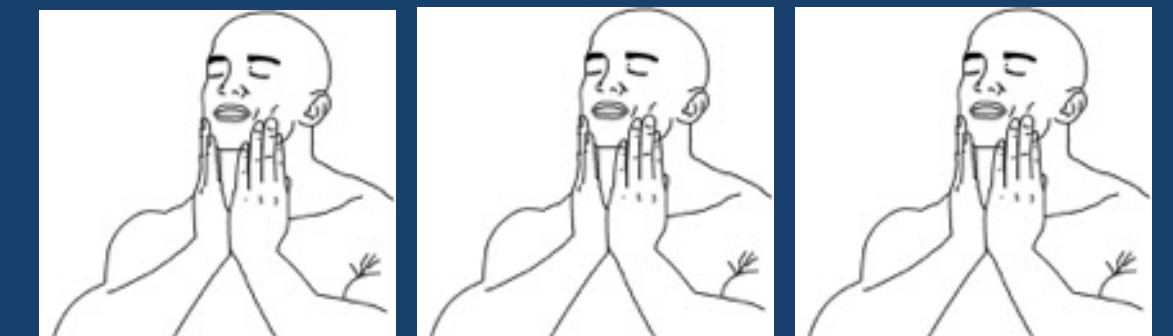
## RESOURCE

### ATTITUDE

"You know better than me. Let me help you decide/improve/get you where you want to be."

"I can learn from you."

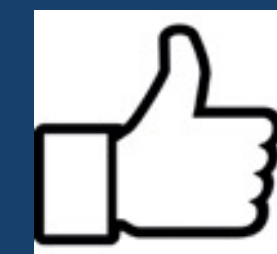
### RECEPTION



### ACTION

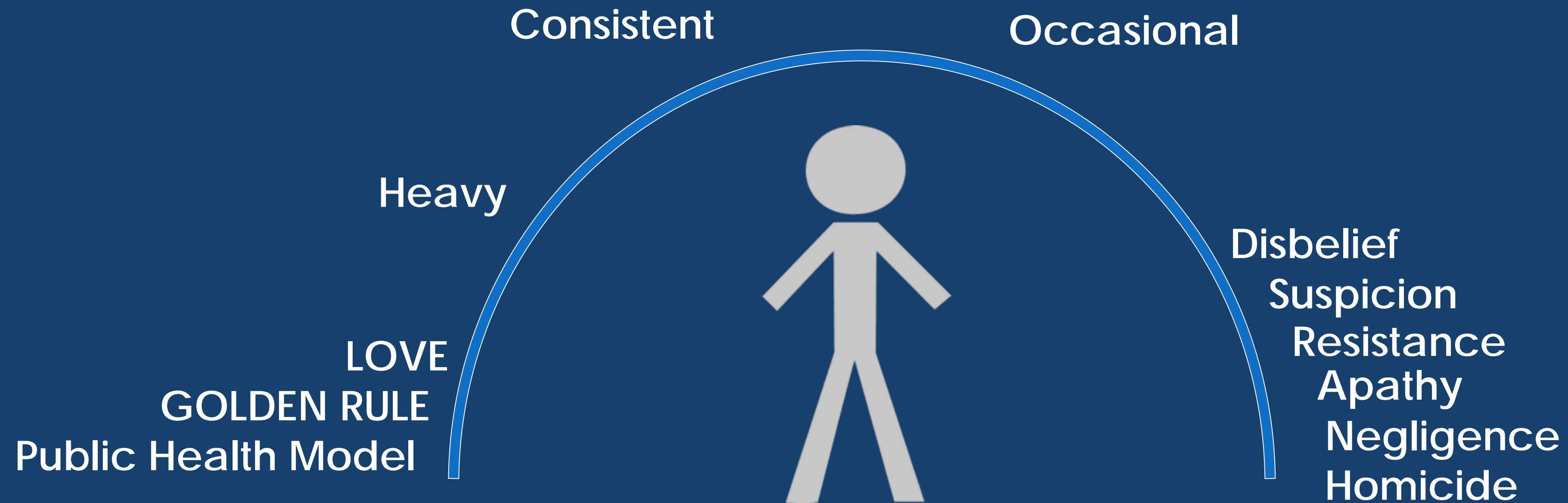
Educating  
Goal-Setting  
Offer accountability

### OUTCOMES





# A Continuum of Harm Reduction Integration



# QUESTIONS

➤ ANSWERS

# Harm Reduction Education and Technical Assistant Project

- Provide education and support to NH providers on integrating harm reduction in practice
- Academic detailing 1-on-1 visits with providers who connect with people who use drugs
    - 150-200 providers in healthcare, community service agencies
  - Provide technical assistance on integrating harm reduction
    - 1 hour trainings at practice sites led by NHHRC
    - Resource provision and research
    - Biweekly case conferencing sessions
  - Beginning June 2019
  - Recruiting for:
    - Advisory group members
    - Academic detailers
    - Practice site participants
  - For more info email [HRETA.Project@unh.edu](mailto:HRETA.Project@unh.edu)

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Interested in Learning More?  
Getting Involved?

[www.nhhrc.org](http://www.nhhrc.org)

[info@nhhrc.org](mailto:info@nhhrc.org)



# QUESTIONS & ANSWERS

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# CLOSING REMARKS

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## RESOURCES

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Corrigan, P. W., & Rao, D. (2012). On the Self-Stigma of Mental Illness: Stages, Disclosure, and Strategies for Change. *Canadian Journal of Psychiatry. Revue Canadienne de Psychiatrie*, 57(8), 464–469

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## CONTACT US

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### **VISIT US**

[www.citizenshealthinitiative.org](http://www.citizenshealthinitiative.org)



### **SEND US A NOTE**

[info@citizenshealthinitiative.org](mailto:info@citizenshealthinitiative.org)