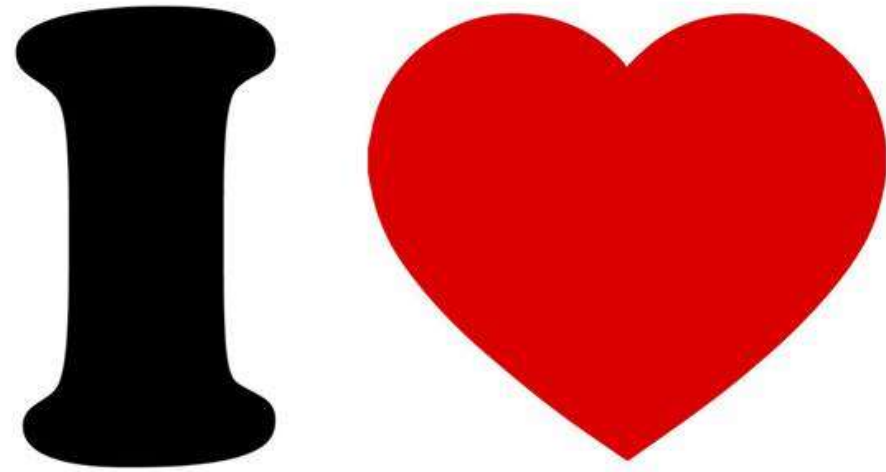




Lisa Raville, Executive Director



**SOMEONE
WHO USES
DRUGS**

Harm Reduction

- Harm Reduction is Pragmatic
- Harm Reduction Respects Individuality
- Harm Reduction Focuses on Risks and Prioritizes Goals
- Harm Reduction Recognizes that Drug and Alcohol Consumption Exists on a Continuum
- Harm Reduction is Tolerant and Accepting
- Harm Reduction is about Empowerment
- Harm Reduction is NOT the Opposite of Quitting
- Harm Reduction ensures PWUD have a voice in the creation of programs and policies designed to serve them
- **Other real life examples:** Nicotine gum, seatbelts, airbags, designated drivers, sand in a playground, housing first, condoms, etc.



Harm Reduction is no place for ego. It's a place to forget what you think you know and set aside your opinion, so that when you meet people where they're at, you can take the time to ASK THEM where they want to go.

-Dylan Stanley, Director of Community Outreach for Harm Reduction Ohio

KNOW THE RACIST DRUG HISTORY (VERY ABRIDGED)

1800s

- AMA founded
- Opiates introduced to modern surgery
- Prohibition/temperance parties founded

1900s

- Temperance education becomes compulsory
- The Pure Food and Drug Act
- Utah passes the first state anti-marijuana law
- **1919-33: Prohibition**
- Cigarettes are illegal in fourteen states
- Manufacture of heroin prohibited
- Formation of Federal Bureau of narcotics

1970s

Comprehensive Drug Abuse and Control Act: Emphasis on Law Enforcement

War on Drugs Declared by President Nixon

DEA established

Alcohol, Drug Abuse, and Mental Health Administration established

KNOW THE RACIST DRUG HISTORY (VERY ABRIDGED)

1980s

- Crack is first developed in the early '80s, devastating neighborhoods.
- Reagan signs the Anti-Drug Abuse Act of 1986 mandatory minimum penalties for drug offenses

1990s- Present:

1995 Crime Bill contributes to mass incarceration

The U.S. Sentencing Commission releases a report that acknowledges the racial disparities for prison sentencing for cocaine versus crack. The commission suggests reducing the discrepancy, but Congress overrides its recommendation for the first time in history.

President Bush - Record amounts of money allocated to drug war. Militarization of domestic drug law enforcement. While rates of illicit drug use remain constant, overdose fatalities rise rapidly

1990s – Present (Continued):

President Obama supports policy changes reducing the crack/powder sentencing disparity, ending the ban on federal funding for syringe access programs, and ending federal interference with state medical marijuana laws
Does not shift the majority of drug policy funding to a health-based approach.

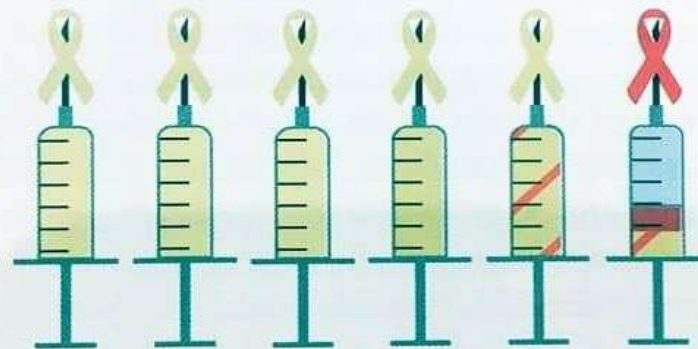
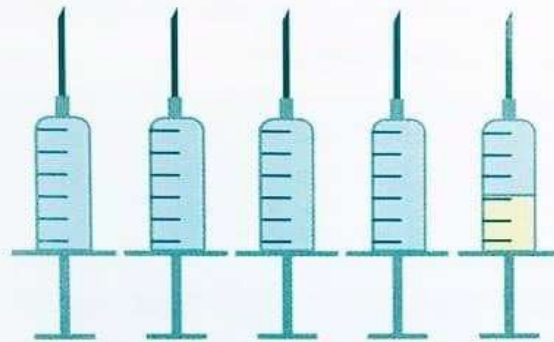
Marijuana reform gains unprecedented momentum

President Trump calls for a wall to keep drugs out of the country, and Attorney General Jeff Sessions makes it clear that he does not support the sovereignty of states to legalize marijuana.

The “Opioid Epidemic” is declared a national emergency.

Who Are PWID?

More than 11 million
people inject drugs



1.4 million people who inject drugs
are living with **HIV**

5.6 million are living with hepatitis C

1.2 million are living with both
hepatitis C and **HIV**

Fun Facts About Syringe Access Programs (SAP)

Reduction of injection-related diseases (HIV, Hepatitis C) and the risk for injection-related bacterial infections

New York City SAP expansion: reduction in rate of new HIV infections from 4% per year to 1% per year.

CDC: SAP's associated with 50% reduction new cases of HIV and HCV

Improvement of Public Safety

In Portland, OR, improper syringe disposal dropped by almost two-thirds after the establishment of SAPs.

In addition, SAPs DO NOT increase crime in the neighborhoods in which they are located.

Protection of Law Enforcement

A study of Connecticut police officers found that needle stick injuries were reduced by two-thirds after implementing SAPs.

Taxpayer Money Savings

People are living longer with HIV/AIDS; needles cost a dime.

Evidence-Based

SAPs are based on rigorously tested best practices to treat chaotic drug use as a health issue, NOT a moral issue

Fentanyl 101

- Fentanyl is a strong synthetic opioid that has been used in clinical settings for decades. Fentanyl is partly responsible for the current overdose crisis in the U.S., combined with a lack of resources and the criminalization of people who use drugs.
- Heroin is harder to access due to climate change and lack of poppy cultivation. Fields and farmers are not necessary for fentanyl which is a synthetic opioid made in a lab. Much like 1920's alcohol prohibition.

Fentanyl 101

- Fentanyl moving through the street market comes in the form of a white, gray or tan powder and can be injected, smoked, or snorted. It has also been found in other drugs, like heroin, meth, cocaine, and pressed pills.
- Locally called the 'blues'
- After switching to smoking fentanyl, people noticed many benefits including how the drug felt, improved health, fewer financial constraints, no longer needing vein access (which can be difficult), and reduced stigma. For example, smokers v. snorters v. injectors v. alcohol

Fentanyl 101

- Fentanyl and fentanyl analogues (some stronger, some weaker) are not “naloxone resistant.” They are opioids and will respond to naloxone in the event of an overdose.
- You cannot overdose simply by touching powdered fentanyl. This is a common myth, but fentanyl must be introduced into the bloodstream or a mucus membrane in order for someone to feel the effects. Transdermal fentanyl patches exist and are used primarily in medical settings, but are uniquely formulated to be absorbed by the skin. The official position of the American College of Medical Toxicology (ACMT) and American Academy of Clinical Toxicology (AACT) can be found here.

Fentanyl 101

- Not in cannabis
- Cannot vape fentanyl
- Folks have asked if they should be afraid of overdosing from inhaling secondhand smoke of a person who is smoking fentanyl. Smoking is an effective route of administration for many drugs because the lipophilic (fat-dissolvable) molecules can pass into lung cells (then into the blood) very easily. This means that the exhaled smoke contains little of the actual drug itself. Previously conducted studies using cannabis make good examples, showing that while it could be possible to inhale a small amount of drugs from secondhand smoke, this would only happen in extremely close contact with no ventilation. So unless folks are engaging in activities like hanging out in a car while others smoke, secondhand smoke doesn't put them at risk of overdose.

xylazine 101

What is Xylazine:

- Xylazine is a non-opioid used as a sedative, anesthetic, muscle relaxant, and analgesic for animals, but it is not FDA- approved for use in humans.i It was not approved for human use due to severe CNS depressant effects.
- Xylazine is a strong synthetic alpha2-adrenergic agonist, synthesized in 1962 as an analgesic, hypnotic, and anesthetic. It has chemical properties similar to other drugs like clonidine and may have similar clinical effects.
- Xylazine has increasingly been found in the illicit drug supply, frequently mixed with fentanyl.iii
- It may be referred to as “tranq,” or “tranq dope” when combined with heroin or fentanyl.

•Xylazine Source and Preparation and Route of Administration:

- Xylazine comes as a liquid solution for injection in 20 mg/mL, 100 mg/mL, and 300 mg/mL strengths for veterinary use. The liquid solution can be salted or dried into a powder. In the illicit drug supply, it can appear as a white or brown powder. Because it can be mixed into other powders or pressed into pills, it can be difficult to identify based on appearance.
- The routes of administration include intravenous, intramuscular, intranasal, and oral; there is currently no information on vaping or smoking.
- It has rapid onset within minutes and can last 8 hours or longer depending upon the dose, the way it was taken, and whether it was mixed with an opioid or other drug(s).

xylazine101



•Xylazine Effects:

- Xylazine is a central nervous system depressant that can cause drowsiness, amnesia, and slow breathing, heart rate, and blood pressure at dangerously low levels.
- At very high doses, or with other central nervous system depressants, xylazine can cause:
 - Loss of physical sensation,
 - Loss of consciousness,
 - Intensification of the effects of other drugs, which can complicate overdose presentation and treatment.

•Why Do People Use Xylazine with Fentanyl:

- The “high” from fentanyl lasts for a very short time compared to the effects of heroin and other opioids. Xylazine may be added, at least in part, to extend the effects of fentanyl. However, not everyone who uses fentanyl is intentionally seeking out xylazine. In many cases, people are not aware that xylazine is in the drugs they are buying and using.

•Why Should Clinicians be Concerned:

- Use may cause skin and soft tissue wounds, including ulcerations. In Puerto Rico, people using xylazine had a higher prevalence of skin ulcers compared to those who did not use xylazine (38.5% vs. 6.8%).^{vii} Reports from Ohio note necrotic tissue damage and severe abscesses after injecting and/or snorting xylazine that appear to be independent of injection sites. ^{viii}
- These wounds are presenting atypically, tending to be on legs and arms (sometimes away from the site of injection), and appear to worsen more quickly than other skin wounds.

IRON LAW OF PROHIBITION

THE HARDER THE ENFORCEMENT, THE HARDER THE DRUGS

INCREASING LAW
ENFORCEMENT



INCREASING COST OF
ILLEGALITY



INCREASING POTENCY OF
THE SUBSTANCE



Need to Avoid Detection
(Less Weight and Volume, Easier to Hide,
Store and Transport)

Beer and Wine

Spirits

Moonshine

Cannabis

High THC Cannabis

Synthetic Cannabinoids

Coca Leaf/Tea

Powder Cocaine

Crack/Paco/Basuco

Opium

Heroin

Fentanyl/Carfentanyl

Ephedra

Amphetamine

Ice/Methamphetamine

WOUND CARE SUPPLIES



SELF-CARE STEPS

- 1 Clean hands with soap & water or hand sanitizer before touching wounds
- 2 Gently wash wound with soap & water or with saline at least every 2-3 days
- 3 Place xeroform on entire wound. If unavailable, put ointment on gauze. Cover with more dry gauze
- 4 Wrap wound with kerlix and secure with medical tape. Make sure wrap is not too tight
- 5 Cover dressing with ACE wrap or coban or with long sleeves/pants if no other option
- 6 Change dressing every 1-3 days. Watch for red flags

XYLAZINE

// zai · luh · zeen //

AKA "Tranq" or "Tranq Dope"

A veterinary sedative making its way into the drug supply. Xylazine increases the risk of sedation, overdose, and wounds that are hard to heal.

This guide focuses on xylazine wounds >>>

Last updated: 04/2023; Design by: Maggie Shang MD



XYLAZINE WOUNDS



Xylazine wounds can appear anywhere on the body regardless of where you are injecting, particularly in **YELLOW** areas.

Check these areas regularly for any wounds that may develop.

Wounds can occur even if you're just snorting or smoking.

RED FLAGS to SEEK MEDICAL CARE

- Fever or chills
- Skin turns dark or black
- Skin is red, hard, & hot to touch
- Thick, smelly yellow or green drainage
- Severe or worsening pain at wound site
- Pain & decreased ability to move joint
- Pieces of tissue falling off
- Exposed bone or tendon
- New numbness



Xylazine wounds can look like a combination of:

- Blisters
- Large ulcers
- Small scabs
- Eschar (dark/black pieces of dead tissue)



HELPFUL TIPS

- Keep your skin moisturized with A+D ointment
- Avoid using alcohol/hydrogen peroxide on wounds
- Keep wounds covered with a clean bandage
- Wear long sleeves, pants, socks, and gloves to prevent yourself from scratching your skin
- Eat protein & stay hydrated to help with healing
- Avoid injecting into or around your wounds
- Use new supplies every time and avoid sharing
- Not every wound is infected. Avoid taking non-prescribed antibiotics

You should still give naloxone in an overdose with xylazine as opioids are often present. Avoid giving more naloxone if the person is breathing again even if still unconscious.



We surveyed ED and inpatient clinicians at local hospitals to find out what needs to change in order to ensure that every PWID who enters the hospital receives respect, high-quality healthcare, and access to harm reduction.

Here's what we found.

Clinicians identified several barriers to implementing harm reduction with patients who inject drugs. In our survey:

- **47.9%** (136 clinicians) didn't know where to send patients to access harm reduction services
- **34.2%** (97 clinicians) felt they needed to prioritize connecting patients to treatment over harm reduction
- **54.2%** (154 clinicians) defer harm reduction conversations to social workers or similar staff
- **25.4%** (72 clinicians) felt they don't have enough time to discuss harm reduction with patients



Find the full report at: <http://harmreductionactioncenter.org/access-to-healthcare/>

We surveyed ED and inpatient clinicians at local hospitals to find out what needs to change in order to ensure that every PWID who enters the hospital receives respect, high-quality healthcare, and access to harm reduction.

Here's what we found.

In our survey, **13.7% (34 clinicians)** agreed that people **should be put in jail/prison** if they are caught with illicit drugs, and **13.3% (33 clinicians)** were unsure whether people should be put in jail/prison if they are caught with illicit drugs.



Find the full report at: <http://harmreductionactioncenter.org/access-to-healthcare/>



Safety First

A Reality-Based Approach
to Teens and Drugs

Harm Reduction Action Center

(February 8th, 2012 – March 31st, 2023)

13,585 unique participants to date! = largest SAP in CO

186,684 + access episodes

112,349+ referrals made (testing, substance use treatment, mental health, etc.)

Overdose prevention: **6,799** trained, **3,849** lives saved.

HRAC PWUD Behavior Q1 2023

Drugs injected at intake

4.9%

=

participants that
inject steroids or
hormones

Methamphetamine: 79%
Heroin: 21%
Goofball (heroin & meth): 15%
Cocaine: 7%
Fentanyl: 25%
Speedball (heroin & cocaine): 3%

Drugs smoked at intake

Meth: 88%

Heroin: 5%

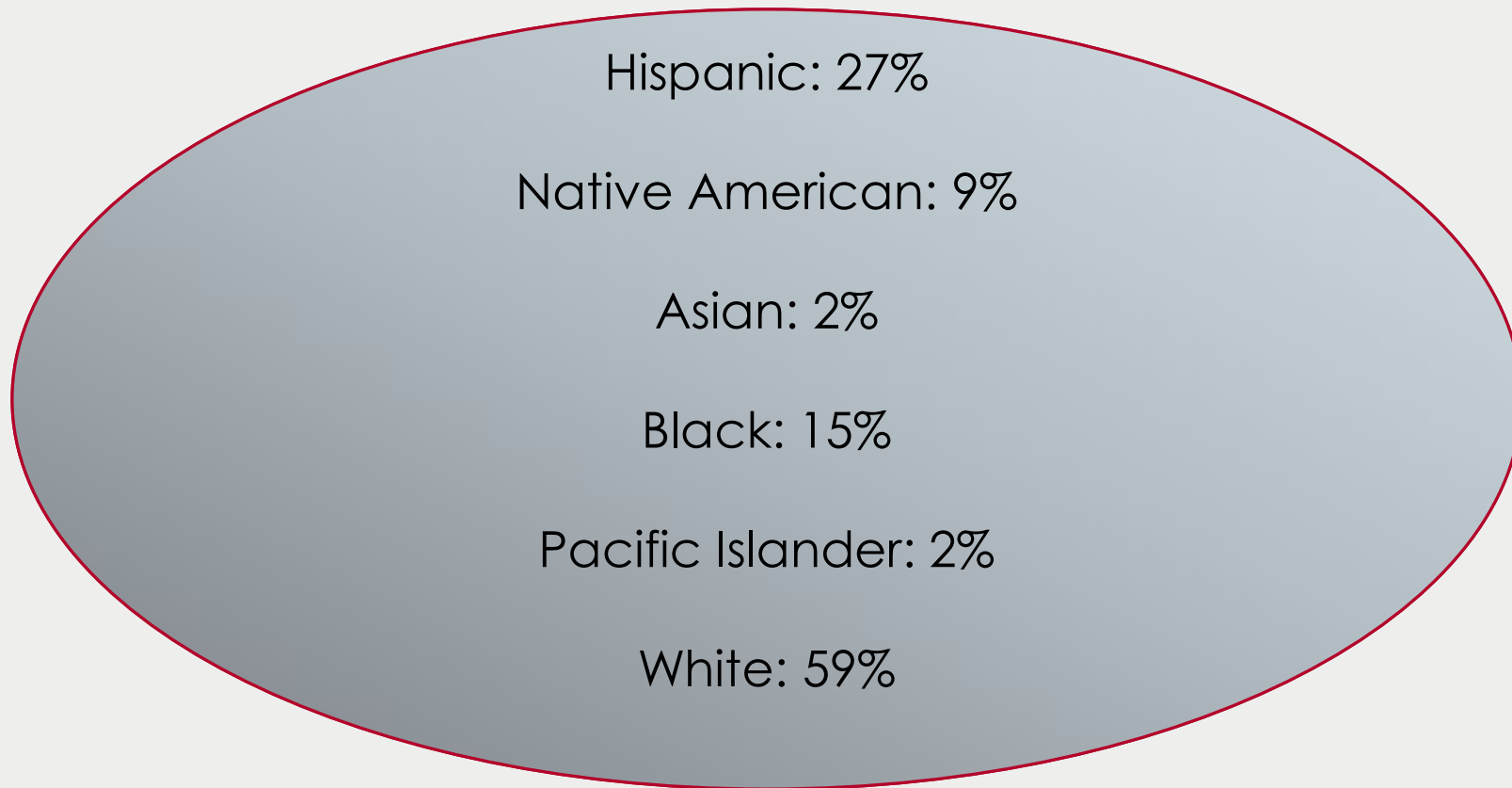
Crack: 18%

Fentanyl: 47%

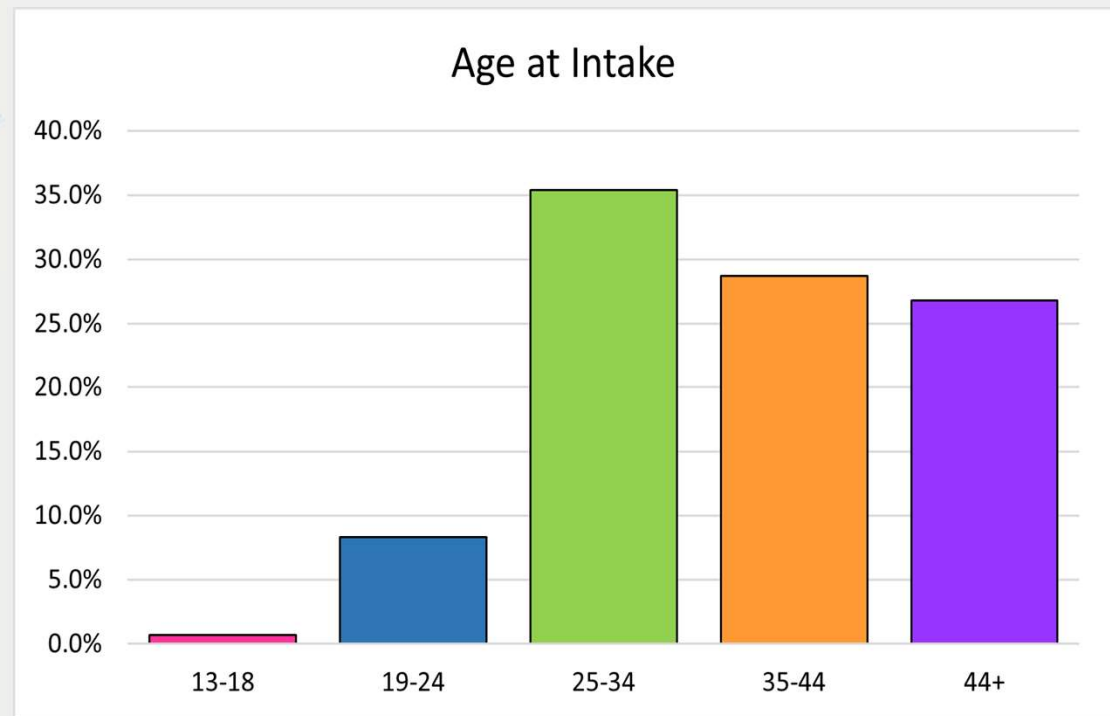
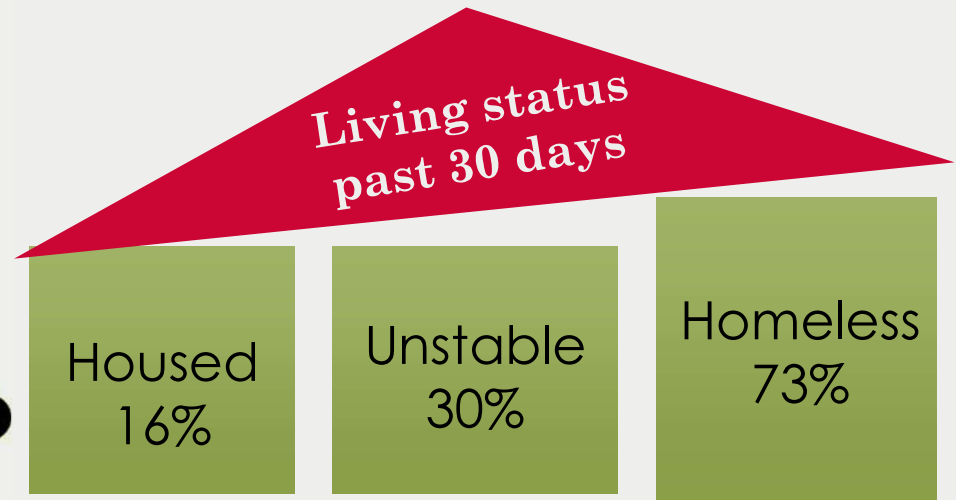
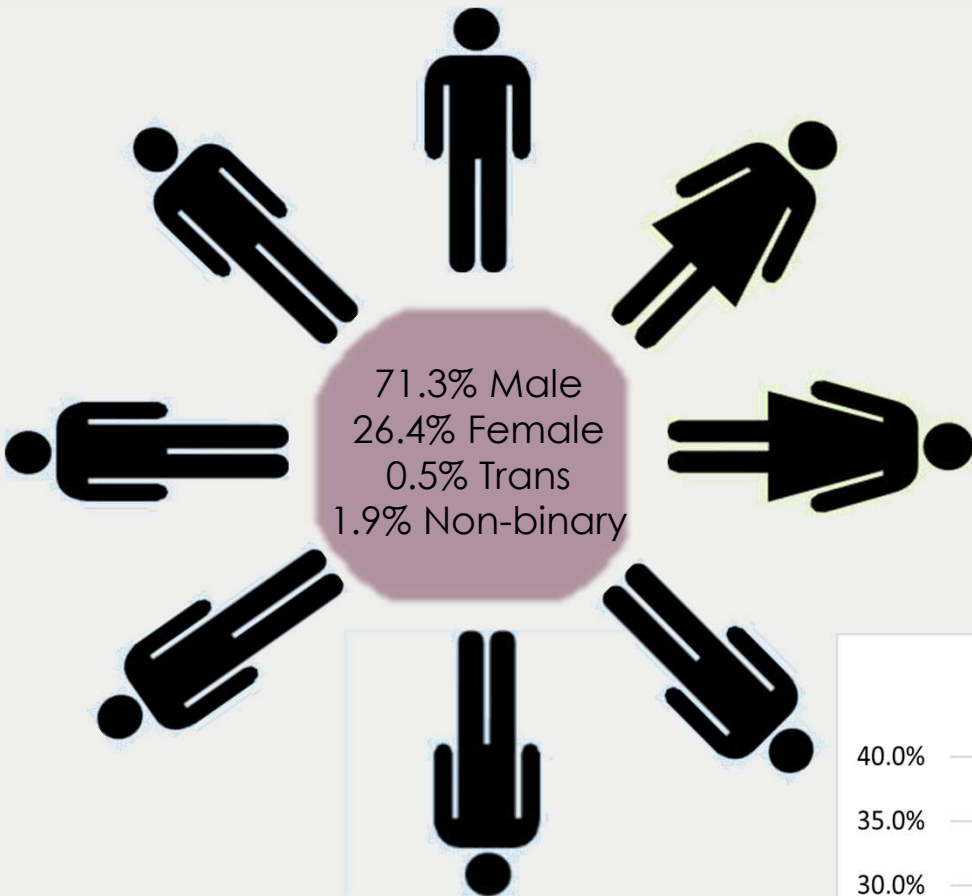


HRAC PWUD Client Demographics 2023

Race self-reported at intake (participants can select multiple)



HRAC PWUD Client Demographics Q4 2022



HRAC PWUDs in Denver Q1 2023

Percentage of clients whose first time is at an SAP: 87%

How did you hear about us?

75% said from a friend, followed by other including walk-ins (8%), online (6%), outreach (4%), or a referral (3%)

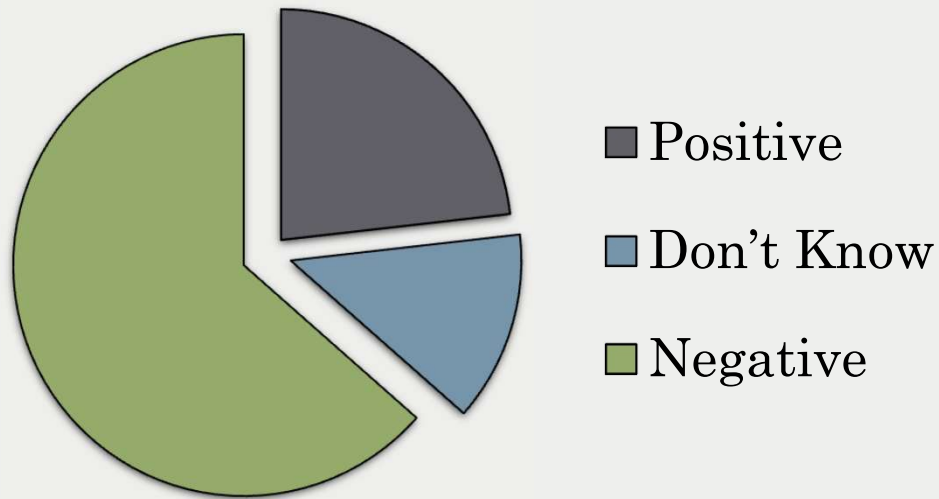
21.4% had no health insurance at time of intake

0.2% had CICP, 73.2% had Medicaid or Medicare, 1.9% had Veteran's Assistance, 1.7% had Private insurance, and 0.7% had "other" insurance

HCV & HIV status at intake Q4 2022

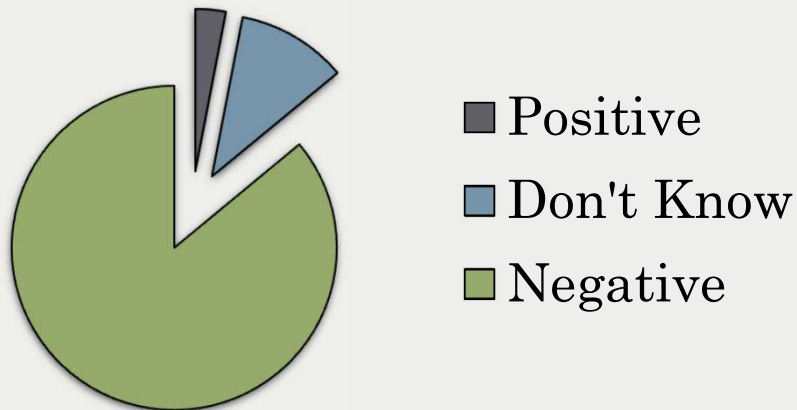
Hepatitis C Status

6.4 % Positive
27.8% Don't know
65.8% Negative



HIV Status

1.4% Positive
22.1% Don't know
76.5% Negative



“After reviewing all of the research to date, the senior scientists of the Department [of Health and Human Services] and I have unanimously agreed that **there is conclusive scientific evidence that syringe exchange programs, as part of a comprehensive HIV prevention strategy, are an effective public health intervention that reduces the transmission of HIV and does not encourage the use of illegal drugs.**”

-- David Satcher, MD, Assistant Secretary for Health and Surgeon General

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April 1998

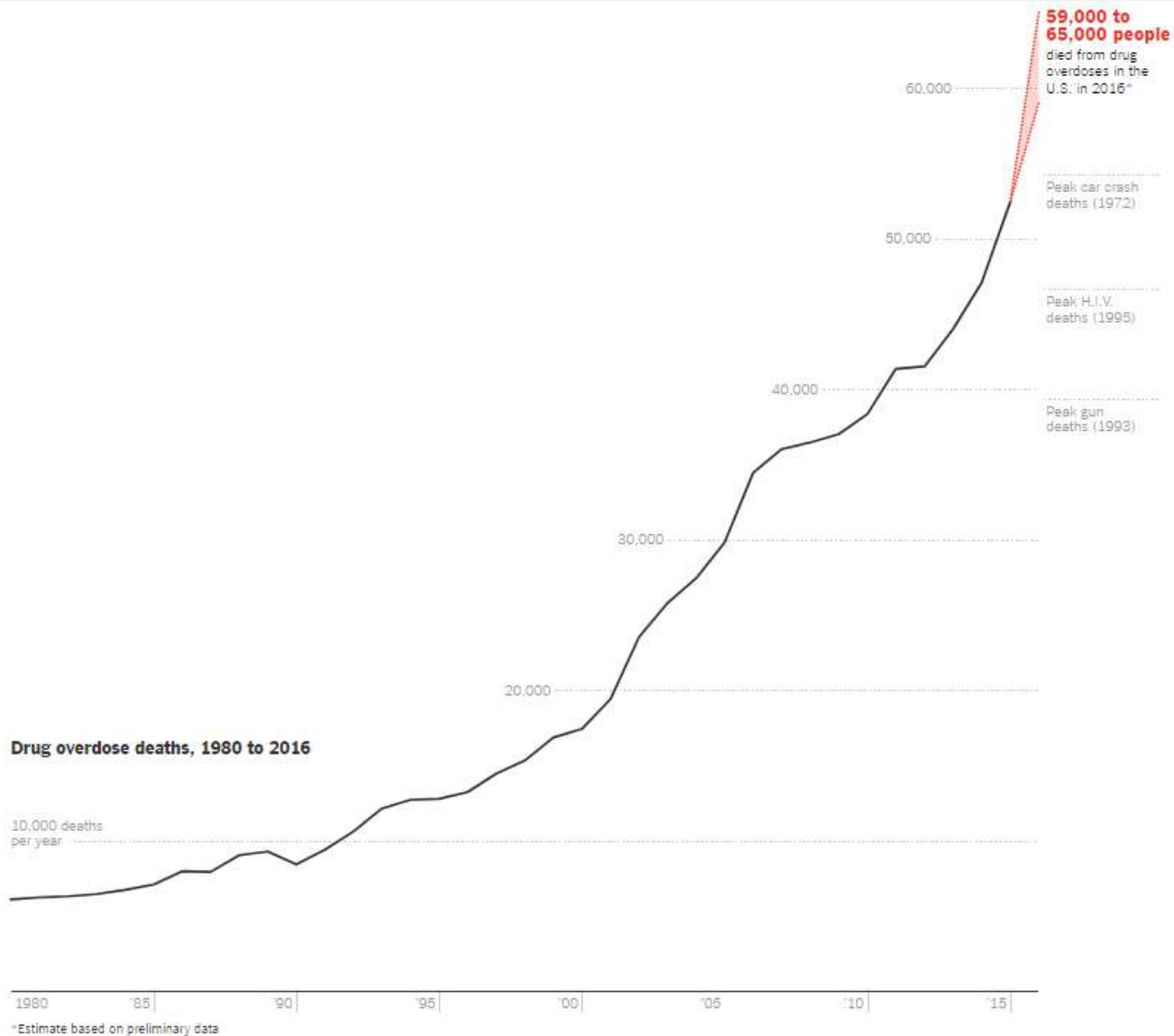




The Question of Enabling

"I got into harm reduction to enable people who use drugs. I enable them to protect themselves and their communities from HIV and hepatitis C and overdose. I enable them to feel like they have someone to talk to, someone who cares, someone who respects them and their humanity.

I enable them to ask for help and to help others in turn. I enable them to find drug treatment and health care, to reconnect with their families, to rebuild their lives. And I enable people who use drugs to take personal responsibility for their health and their futures. If that makes me an enabler, I'm proud to claim that term" -- Daniel Raymond, [Harm Reduction Coalition](#) (aka, the mothership)



93,331 people
died of drug overdoses
in the U.S. in 2020



Denver Drug Related Deaths



- *Sasha – Health Foods Grocery Store
- *Eric – Grocery Store
- *Rachel - coffee shop
- *Jesse - stair well of the parking lot for the 13th and Speer King Soopers
- *AJ - medical campus outside of their ambulance bay
- *Daniel - abandoned house in Cap Hill
- *Andrew - outside in a park
- * Amanda - under the bridge at 14th and Speer
- *Seth - lawn of an abandoned building in Cap Hill
- *Josh - abandoned car
- *Eddie - tent at a camp
- *Luke - tent at a camp
- *Will - abandoned building at 13th and Umatilla St
- *Trey - abandoned building in the Baker neighborhood
- *Joseph - field next to the I25 and Evans
- *Jack - car
- *Angelina – I25 viaduct
- *Tony – on the bike path 14th & Speer
- *John – park

Risks for Overdose - Prevention Strategies

Change in quality of opioid

- Ask others

- Tester shots

Change in tolerance

- After release from hospital, rehab, jail, illness

- Tester shots

Mixing

- If mixing, use less

- Opioids first

Using alone

- Leave door unlocked; call someone trusted

What are the Signs/Symptoms of an Overdose?

- Body very limp
- Face very pale
- Pulse (heartbeat) is slow, erratic, or not there at all
- Passing out
- Choking sounds or a gurgling/snoring noise
- Breathing is very slow, irregular, or has stopped
- Awake, but unable to respond

REALLY HIGH	OVERDOSE
Muscles become relaxed	Deep snoring or gurgling (death rattle)
Speech is slowed/slurred	Very infrequent or no breathing
Sleepy looking	Pale, clammy skin
Nodding	Heavy nod, not responsive to stimulation
Will respond to stimulation like yelling, sternal rub, pinching, etc.	Blue/grey skin tinge (usually lips/fingertips)
Normal heart beat	Slow heart beat

Opioid Overdose Deaths Are Preventable

We have the antidote: naloxone (Narcan)

- Safe
- Highly effective

Paramedics use to immediately reverse effects of opiate overdose

Having available before paramedics arrive saves lives and decreases possibility of brain damage

Community programs and first responders expanding access across the country

Naloxone

Opioid antagonist

>40 years experience by emergency personnel for OD reversal

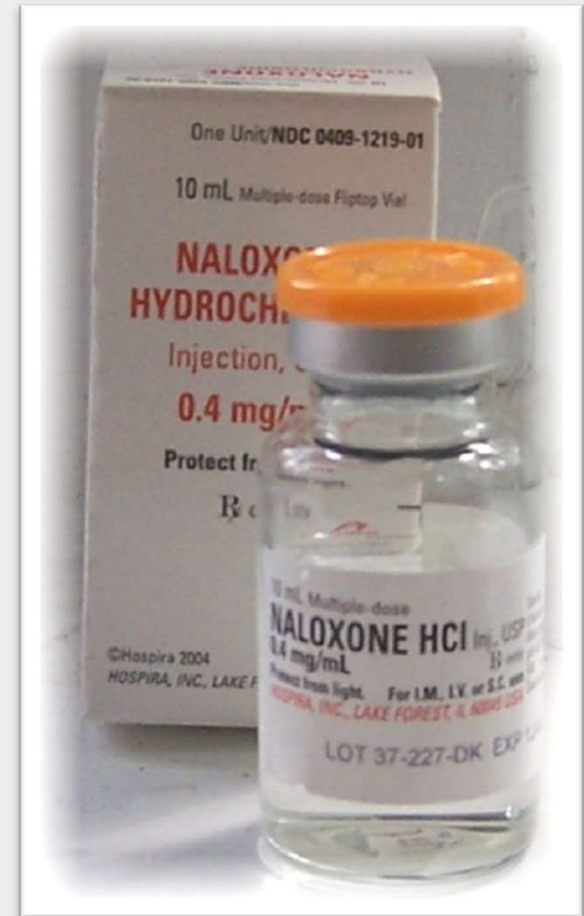
Not addictive; no potential for abuse; no agonist activity

Not a scheduled drug but RX needed

No side effects except precipitation of withdrawal (dose-sensitive)

Unmasking underlying medical problems

Administered via intramuscular and intranasal routes in community programs



Naloxone



Overview from our friends with Remedy Alliance:

Naloxone hydrochloride was created in 1961 by Jack Fishman and Mozes Lewenstein and approved by the FDA to treat opioid toxicity (“overdose”) by blocking the effects of opioids in the brain, restoring respiratory functioning and “reversing” an overdose.

1980’s & 1990’s:

Instead of giving naloxone to the people who need it most - people who use drugs - it was used exclusively by emergency medical personnel and in hospital settings to reverse overdoses and to manage opioid-involved anesthesia. During this time, naloxone access remained non-existent, although there were whispers of small quantities being distributed quietly by sympathetic EMTs and paramedics who recognized that people who use drugs were witnessing the majority of overdoses, and that naloxone was extremely easy use.

Naloxone



1996:

25 years after the approval of naloxone, the Chicago Recovery Alliance (CRA) lost a co-founder and beloved colleague John Szyler to overdose and decided something more needed to be done. Under the leadership of Dan Bigg, co-founder and director of CRA, and Dr. Sarz Maxwell, they made the decision to start distributing naloxone to the people who used syringe services.

For CRA, this act was based on the recognition of several important concepts:

- People who use drugs are the primary witnesses to overdoses
- People who use drugs have many legitimate reasons to not engage EMS/911 and in fact did so very infrequently
- People who use drugs already employed a whole array of creative methods of reviving their peers that had been passed down through many generations via word of mouth
- There was an easy to use, very safe, and extremely inexpensive “pure antidote” to an opioid overdose

CRA worked with Dr. Maxwell to order a supply of the drug and began giving it out and the world’s first coordinated naloxone distribution program was born. Almost immediately people returned to say that they had used the naloxone to revive a friend, peer, partner, stranger, roommate, neighbor, family member.

Naloxone



2010: Received some naloxone from colleagues
Couldn't get a physician to prescribe.
Violence against our unhoused participants/heading to
industrial areas.

2012: CHN & HRAC begin legal syringe access in February.
Camping ban goes in to effect quickly.
Dr. Jane Kennedy entered our lives.
HRAC started program in May 2012. She had to prescribe per
person.

2013: legislation for 3rd parties – limit civil and criminal liability. It
is a prescription drug because it was injectable.
(Aguilar/Pettersen)

In 2013, 55% of U.S. syringe service programs (SSPs) had
implemented overdose education and naloxone distribution
(OEND).

Naloxone



2013-2015: Physicians in CO weren't prescribing.

From 1996 through June 2014, surveyed organizations in the US provided naloxone kits to 152,283 laypersons and received reports of **26,463 overdose reversals**.

2015: Standing orders legislation – all 100 legislators voted in support. (Aguilar/McCann/Lontine)

2016: Denver Health & Emergency Department dispensing

2018/2019 – Naloxone bulk purchase fund

In 2019, among 263 SSPs responding to an online survey, 247 (94%) had implemented OEND.

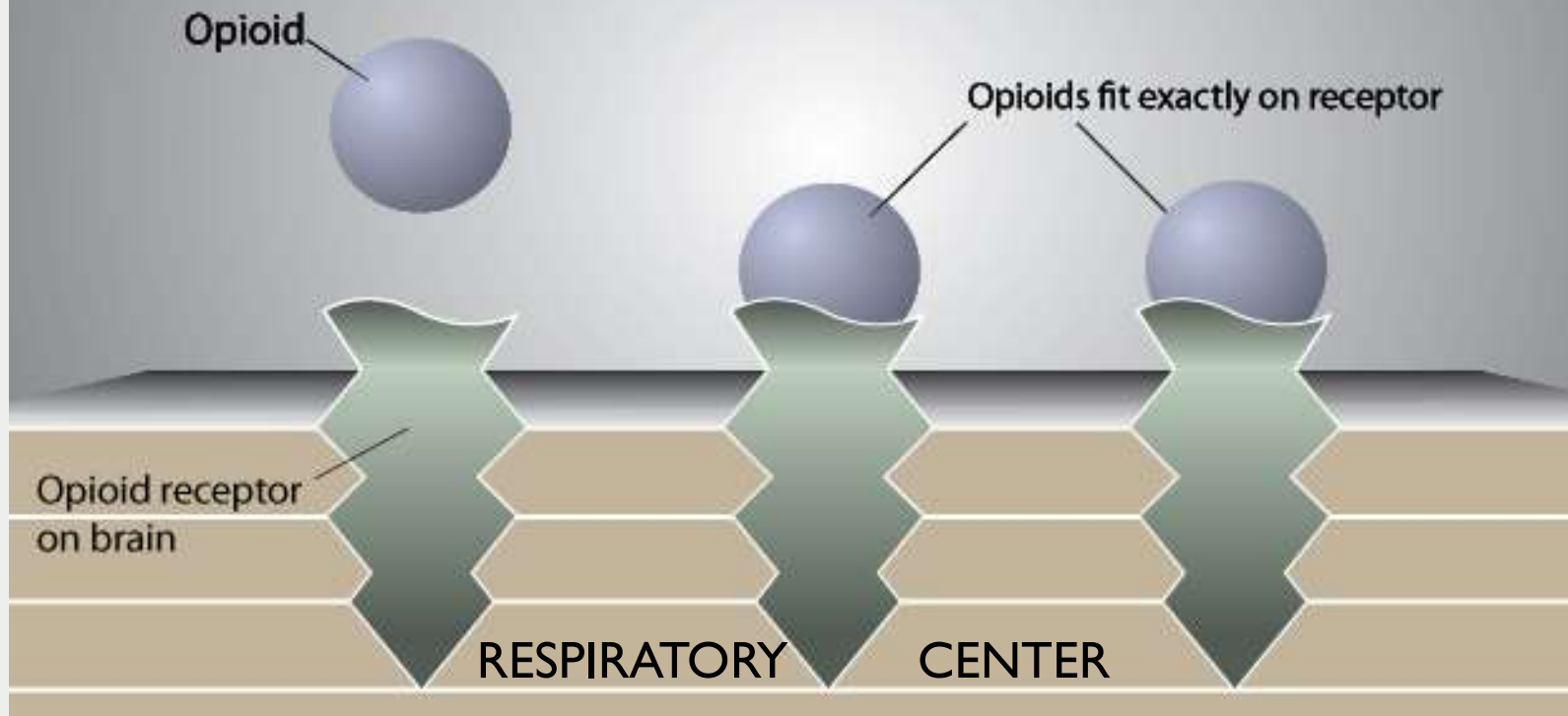
2020: Colorado legislation passed people can use expired narcan

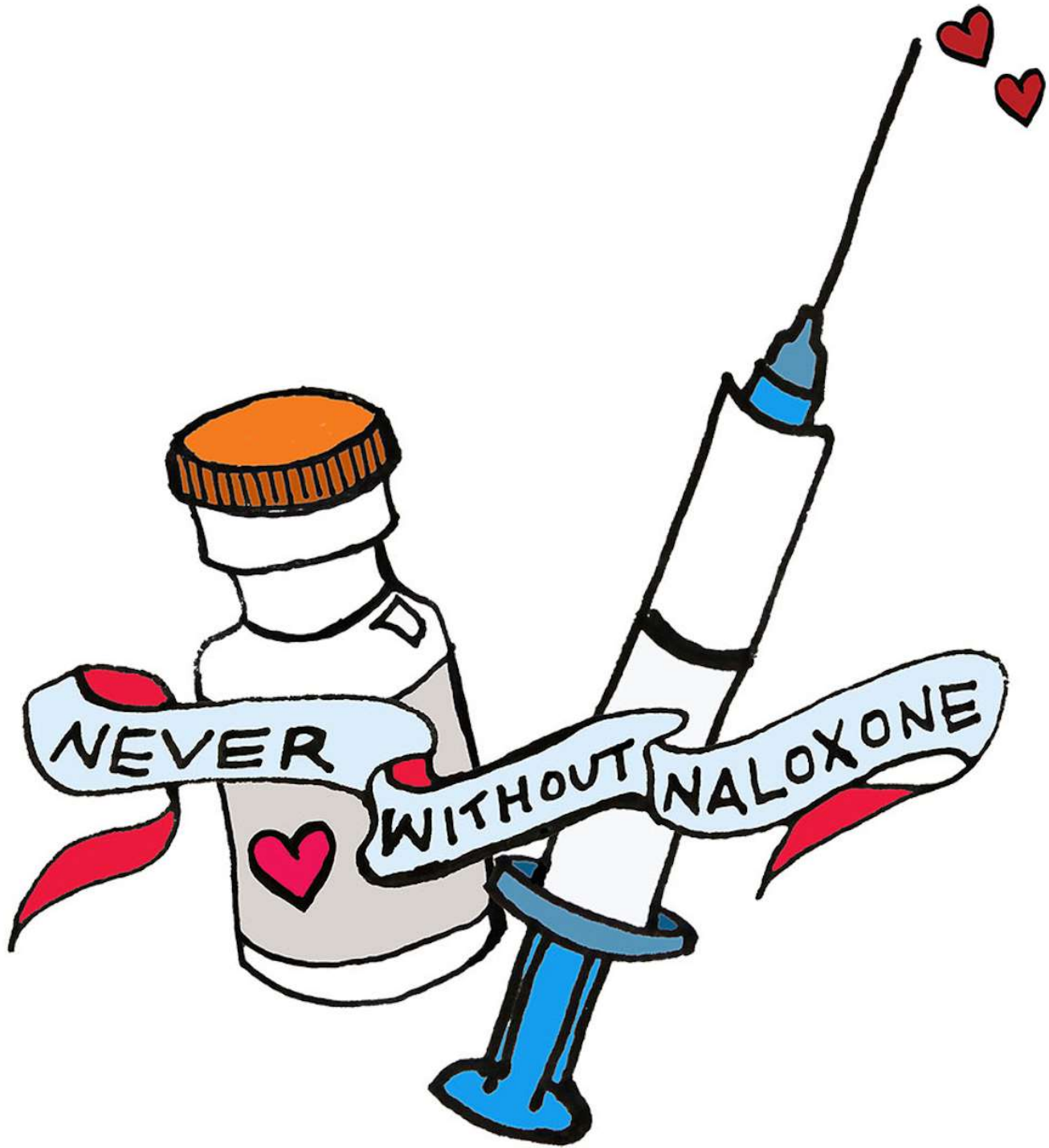
2021: Behavioral Health Taskforce prioritized \$20 million dollars of ARPA funding to Naloxone bulk purchase fund.

2022: In last 10 years, HRAC has trained over 6,000 PWUD and 3,323 lives saved to date.

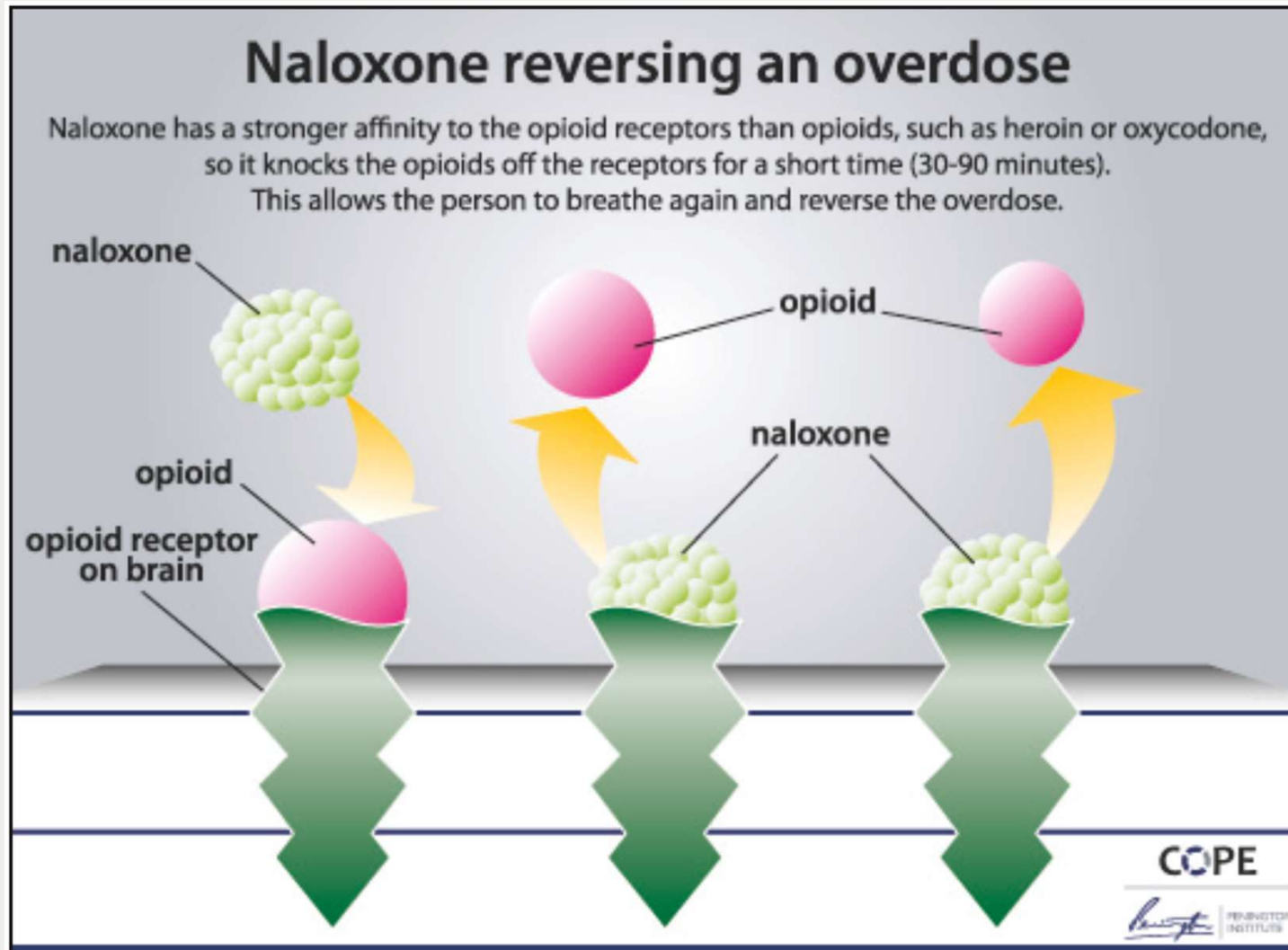
How it works

The brain has many, many receptors for opioids. An overdose occurs when too much of any opioid, like heroin or Oxycontin, fits in too many receptors slowing and then stopping the breathing.





How it works



Source: Adapted diagram from *Guide To Developing and Managing Overdose Prevention and Take-Home Naloxone Projects* <http://harmreduction.org/our-work/overdose-prevention/>

Responding to Overdose



Are you alright?

Are you ok?

Pain Stimulus

If no response call 9-1-1

Rescue Breathing

Naloxone

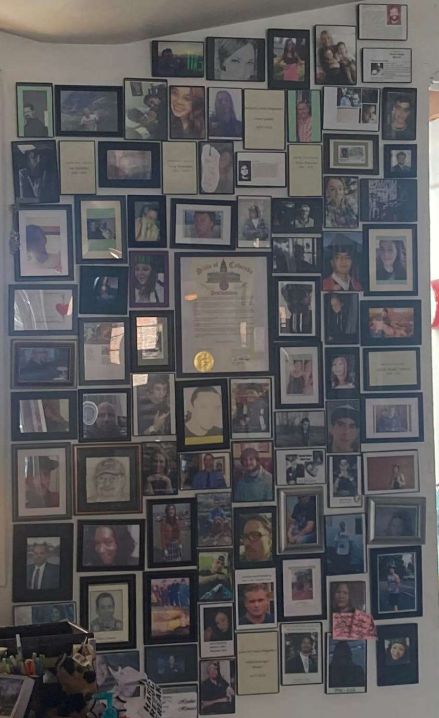
Rescue Breathing

Training

Can be done by staff or pharmacists with standing orders

Must include discussion of:

- Risk factors for OD
- Recognition of OD
- Calling 911
- Rescue Breathing
- Administration of Naloxone



Fentanyl Testing Strips

Offered to all participants **at the syringe access table**

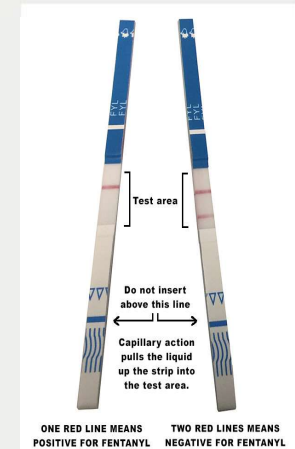
Staff provides a **5 minute training** on how to use the strips

Participants are requested to **return with their results**: which drug they tested, positive or negative, etc.

Fentanyl Checking Strip Analysis:

Self Reported Results Collected 6/14/18 – 12/31/22:

- 2,300 trained
- 8,321 responses





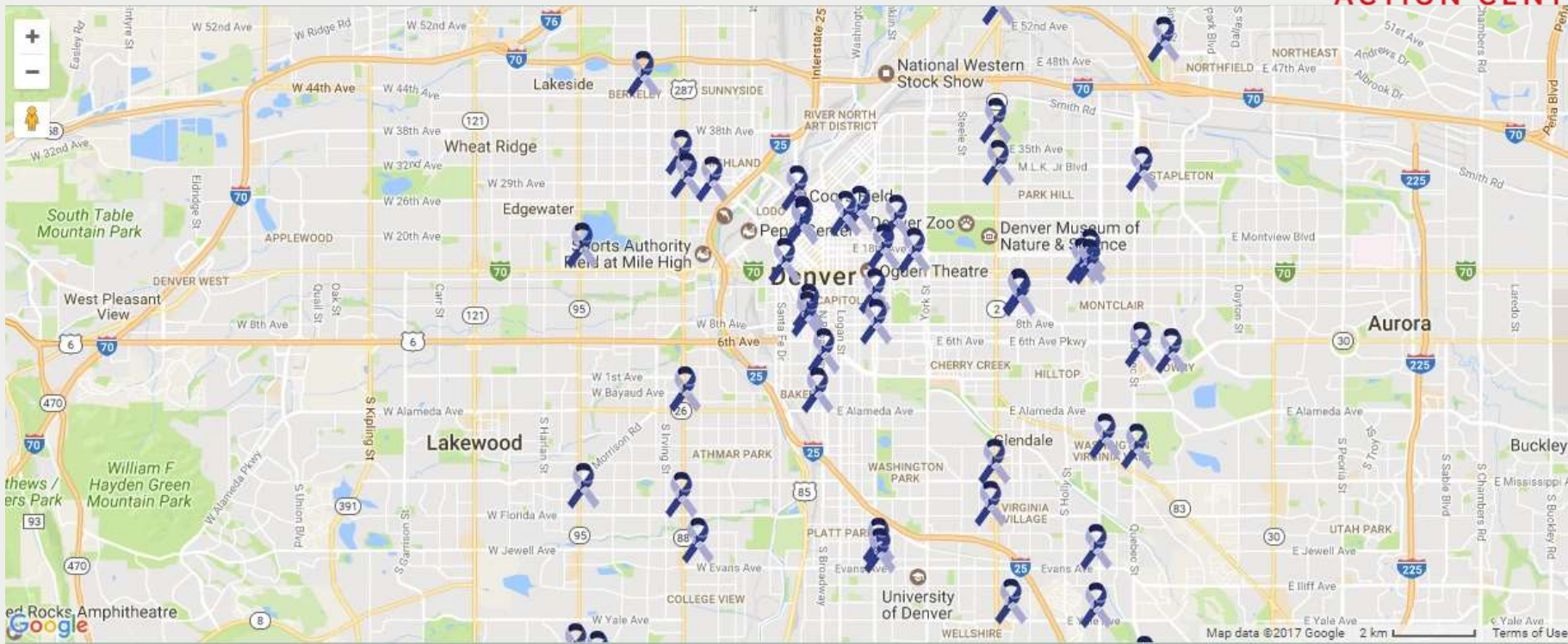
Colorado Harm Reduction Legislation

Senate Bill 14 for Third Party Naloxone distribution

Senate Bill 14 passed in the Colorado Legislature in May, 2013. This bill allows medical providers to prescribe the lifesaving medication Naloxone—which reverses the effects of an opiate overdose—to 3rd parties likely to witness an overdose, including friends and family members of opiate users, and all homeless service providers.

Harm Reduction Action Center - Denver
Denver Health & Hospital – Denver
University Hospital

Pharmacies & First responders



- 470 pharmacies including Walgreens, CVS, KS, Rite Aid pharmacies, etc
- 204 Police and Sheriff's Departments
- 8 county jails

Colorado Harm Reduction Legislation

- Syringe Exchange – SB 10-189
- 911 Good Samaritan Law – SB 12-020 & HB 16-1390
- Participant Exemption – SB 13-208
- 3rd party Naloxone Access – SB 13-014
- Needle stick Prevention – SB 15-116
- Standing Orders with Access to Naloxone – SB 15-053



HB 1326 Concerning Fentanyl

- Funding:
 - \$19.7 million for the bulk purchase and distribution of opiate antagonists
 - \$300,000 for the purchase and distribution of fentanyl detection tests (plus an additional \$300,000 General Fund for a total of \$600,000)
 - \$6 million to the Harm Reduction Grant Program
 - \$3 million to provide Medication Assisted Treatment (MAT) services in county jails
 - \$10 million to withdrawal management and crisis services programs
 - \$5 million to CDPHE to develop, implement, and maintain a fentanyl prevention and education campaign to inform the public about its dangers, prevention, treatment, and laws
- Requires the Medicaid program to reimburse hospitals and emergency departments for the cost of opiate antagonists
- Court mandated treatment and a fentanyl education campaign for those charged with possession

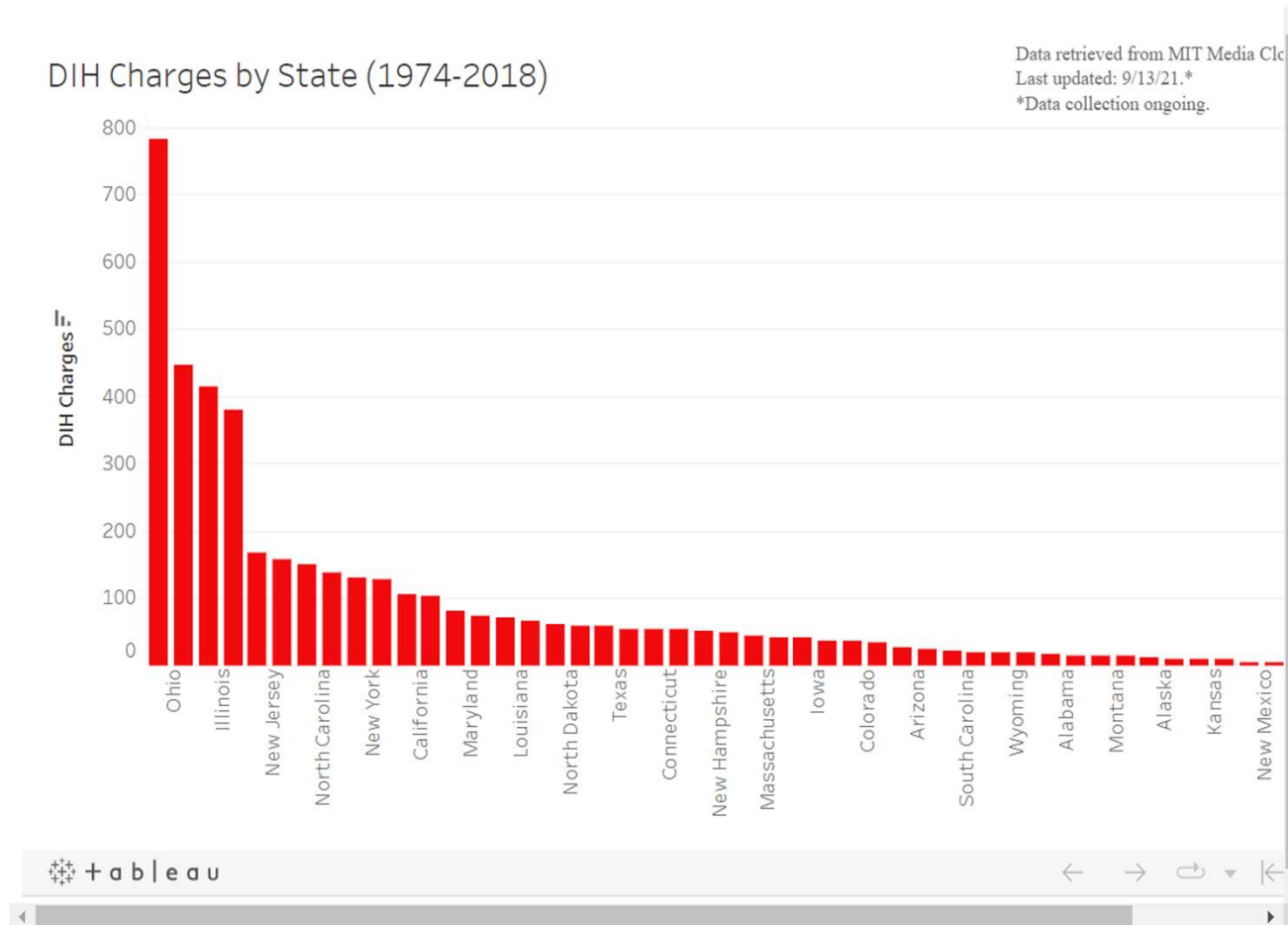
HB 1326 Concerning Fentanyl

Why we opposed:

- Drug induced homicides
255 Do Not Prosecute Orders were signed
Broken No More national statement
- Felonization of fentanyl in 1 gram (10 pills) or more – in any drug
- Mandatory treatment
- Od mapping

We have reached out to our national colleagues about what OD MAP is like in reality and understand this was originally funded by the Bureau of Justice Assistance. The "services" tend more to mean law enforcement surveillance and outreach to the homes if someone has survived the overdose is usually by law enforcement. In many places where it has been employed, there is specific OD incidence data to identify a home or dwelling by the general public, which is problematic and stigmatizing. What we have found is these programs are employed with no protections on immunity for the 'outreach' that may find anything illicit. Warrant checking practices by post-overdose outreach in Massachusetts. *Conclusion: Checking warrants prior to post-overdose outreach visits can result in arrest, delayed outreach, and barriers to obtaining services for overdose survivors, which can undermine the goal of these programs to engage overdose survivors. With the public health imperative of engaging overdose survivors, programs should consider limiting warrant checking and police participation in field activities*

HB 1326 Concerning Fentanyl



"WE, THE PEOPLE WHO ARE MOST AFFECTED BY ALL ASPECTS OF DRUG USE AND THE "WAR ON DRUGS", WILL NOT STAND BY WHILE OUR BROTHERS AND SISTERS ARE LOCKED UP, ABUSED, AND DEHUMANIZED IN OUR NAMES."



Safer Syringe Disposal Initiative

- Used syringes are discarded in public places around Denver. Improper disposal of bio-hazardous waste exposes city employees and the general public, to potential needle stick injuries. 1,500 were disposed between October 2015 – October 2016.

Barriers to proper disposal:

- Pharmacies can sell syringes but don't allow disposal
- Hours of operation for syringe access programs - limited
- Fear of ticketing, additional days incarcerated
- Difficulty disposing, public disposal access is rare
- Issue for homeless diabetics



“

People living in chaotic drug use tend to be more successful at making positive changes in their lives if they first have their most basic needs met, like food and shelter, access to health care, meaningful connection, and being treated with dignity, regardless of whether or not they continue to use drugs, and not contingent on if the difficult circumstances in their lives have changed.

CHRIS ABERT

SOUTHWEST RECOVERY ALLIANCE

Overdose Prevention Sites are legally sanctioned and designed to reduce the health and public order problems associated with injection drug use. They enable the consumption of pre-obtained drugs in an anxiety and stress-free atmosphere, under hygienic and low risk conditions.

Commonly, the purpose of OPS's are to reduce public disorder and enhance public safety, reduce overdoses, reduce transmission of HIV and hepatitis C infections, decrease skin tissue infections, and improve access to other health and social services.





Numerous peer-reviewed scientific studies have proven the positive impacts of SIFs. These benefits include:

- Increased access to drug treatment, especially among people who distrust the treatment system and are unlikely to seek treatment on their own.
- Reduced public disorder, reduced public injecting, and increased public safety.
- Attracting and retaining a high risk population of people who inject drugs, who are at heightened risk for infectious disease and overdose.
- Reduced HIV and Hepatitis C risk behavior (e.g. syringe and other injection equipment sharing, unsafe sex).
- Reducing the prevalence and harms of bacterial infections (e.g. staph infection, endocarditis).
- Successfully managing overdoses and reducing overdose death rates.
- Cost savings resulting from reduced disease, overdoses, and need for emergency medical services, and increased preventive healthcare and drug treatment utilization.
- Not increasing community drug use.
- Not increasing initiation into injection drug use.
- Not increasing drug-related crime.



Public Restrooms Become Ground Zero In The Opioid Epidemic

**LET'S
TALK
BUSINESS**

Public bathrooms become clandestine epicenter of opioid crisis

The new front line in opioid abuse fight: public restrooms

Overdoses in public bathrooms are turning baristas and other service workers into unwitting first responders.



Jonathan Giftos, MD

@jonathan_giftos

Following



We need to play that game where we require politicians to finish every sentence denouncing supervised injection facilities with the phrase, “and that is why I think injecting alone in a McDonald’s bathroom is better.”

9:03 PM - 5 May 2018

104 Retweets 234 Likes



5



104



234



Business Coalition



- *Mutiny Info Café*
- *Denver Post Editorial Board*
- *The Oriental Theater*
- *Meadowlark Bar*
- *Blush and Blu*
- *Scales Pharmacy*
- *Sweet Action Ice Cream*
- *El Charrito*
- *Sexpot Comedy*
- *Sexy Pizza*
- *Birdy Magazine*
- *Luceo Images*
- *Denver Relief Consulting*
- *The Culpepper, Esq.*
- *McAllister Garfield, PC*
- *Vincente Sederberg*
- *Hope Tank*
- *Roostercat Coffee Co.*
- *Revelry Kitchen*
- *Ladybud Magazine*
- *Ogden Studios LLC*
- *TWiD Media LLC*
- *Costello Health Care Consulting*
- *KSTKL Investments*
- *Icomply*
- *Stay Current Strategies*
- *SKS Therapy*
- *The Law Office of Jennifer E. Longtin*
- *Genoa a Qol Healthcare Company*
- *Fancy Tiger Clothing*
- *Katherine Payge Art*
- *Satellite Exhibition Services*
- *A Leg UP NPO Inc.*
- *Edit Consulting*
- *The Intrepid Sojourner Beer Project*
- *Centralize, LLC*
- *Carol Mier Fashion*
- *Joe Maxx Coffee Co. Denver*
- *Pure Brands*
- *Brighter Day Strategies*
- *Coffee at The Point*
- *JFM Consulting*
- *BGOOD Ventures LLC*
- *Rosehouse Botanicals*
- *Swan Counseling Services*
- *Sincere Solutions*
- *Walking Raven RMC*
- *Little Read Books*
- *Conscious Consulting*

Association and Organizational Support



National Supporters

- *Drug Policy Alliance*
- *American Medical Association*
- *Law Enforcement Action Partnership*
- *National Alliance of State & Territorial AIDS Directors*
- *Students for Sensible Drug Policy*

Healthcare Supporters

- *Denver Medical Society*
- *Colorado Medical Society*
- *American College of Emergency Physicians – CO*
- *Colorado Psychiatric Society*
- *Colorado Society of Addiction Medicine*
- *Tri County Health Department*
- *Boulder County Public Health*
- *Colorado Behavioral Healthcare Council*

- *Colorado Academy of Family Physicians*
- *Colorado Nurses Association*
- *Colorado Foundation for Universal Health Care*
- *Jefferson County Public Health*
- *Colorado – National Association of Social Workers*
- *Public Health Nurses Association of Colorado*
- *Colorado Library Social Workers*

Organizational Supporters

- *Colorado Coalition for the Homeless*
- *Harm Reduction Action Center*
- *Boulder Colorado AIDS Project*
- *Colorado Health Network*
- *Denver Homeless Out Loud*
- *Broken No More*
- *The Empowerment Program*
- *DanceSafe*

Organizational Supporters Continued

- *The Colorado Health Foundation*
- *Global Platform for Drug Consumption Rooms*
- *SWOP Denver*
- *Good Cinema*
- *Mental Health Center of Denver*
- *Colorado Organizations and Individuals Responding to HIV and AIDS (CORA)*
- *Senior Support Services*
- *St. Frances Center*
- *The Romero Theater Troupe*
- *Street's Hope*
- *The Buck Foundation*
- *New Leaders Council Denver*
- *Healthier Colorado*
- *Period Kits for the Homeless*
- *Denver Alliance for Street Health Response*
- *Colorado Criminal Justice Reform Coalition*
- *Project Angel Heart*
- *Young Invincibles*

Treatment/Recovery Supporters

- *Tribe Recovery Services*
- *Spero Recovery*
- *Red Rocks Recovery Center*
- *Colorado Providers Association*
- *Advocates for Recovery Colorado*
- *Young People In Recovery Colorado*
- *Urban Peaks Rehab*
- *Crossroads Treatment Center of Denver*

Religious Supporters

- *Capitol Hill United Ministries*
- *First Unitarian Society of Denver*
- *Interfaith Alliance of Colorado*
- *Denver Community Church*
- *American Friends Services Committee*

Other

- *Former Colorado Attorney General – (2018, Cynthia Coffman)*

What is Safe Supply?

“Safe supply refers to a legal and regulated supply of drugs with mind/body altering properties that traditionally have been accessible only through the illicit drug market.”

(Safe Supply Concept Document. (2019, February). Canadian Association of People Who Use Drugs©. Retrieved August 4, 2022, from <https://vancouver.ca/files/cov/capud-safe-supply-concept-document.pdf>)

- Reduces Overdose Deaths
- Reduces crime
- Improves patients health and social outcomes



”

“Safe supply should include producing diacetylmorphine domestically in Canada.”

Petra Schulz
co-founder
of Moms Stop
the Harm

Expectations of Safe Supply

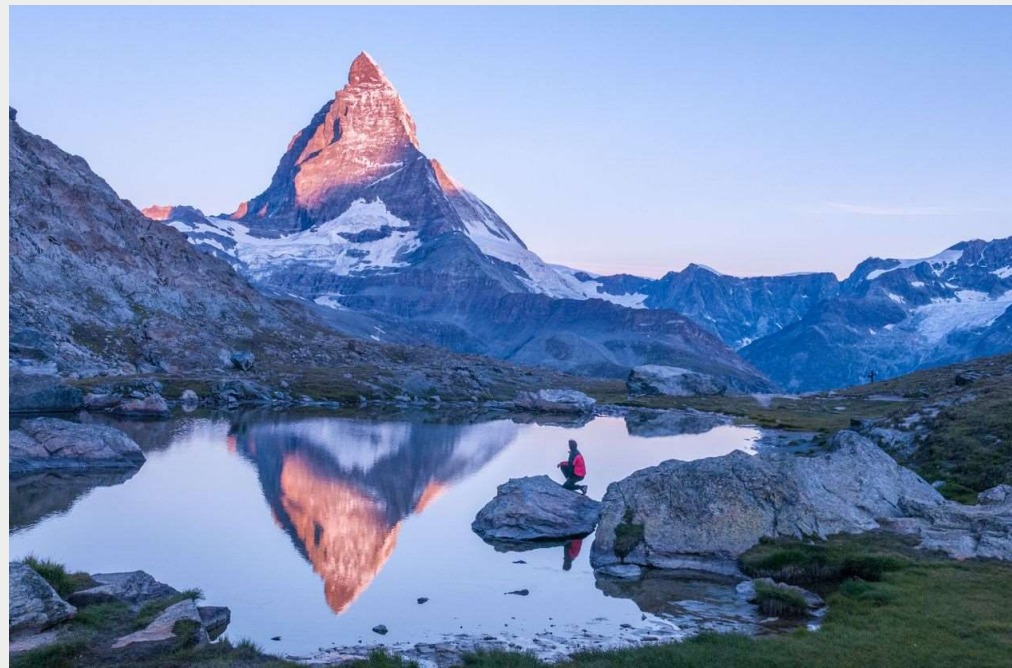


Just as a safe supply of alcohol was not meant to solve all of the problems of alcoholism, it did provide the starting point eliminating the need to correct the many problems created from it being illegal. Safe supply works toward ending the criminalizing of the vulnerable through drug policy. Safe supply brings back the possibility of hope, stability, and dignity for people who use drugs. It will not be a “cure all,” or a magic bullet, but it is a necessary component of ending the War on Drugs that has done so much to divide and harm our society. Those who are truly invested in ending prohibition will make expanding safe supply a top priority.

-- Canadian Association of People who use drugs Safe Supply Concept paper

Where is Safe Supply currently practiced?

- **“Prescribing diamorphine has been part of the UK response to drug problems since the 1920s.”** (Metrebian N, Carnwath Z, Mott J, Carnwath T, Stimson GV, Sell L. Patients receiving a prescription for diamorphine (heroin) in the United Kingdom. *Drug Alcohol Rev.* 2006;25(2):115-121. doi:10.1080/09595230500537175)
- **“Heroin-assisted substitution treatment for severely opioid-dependent drug users has been available in Switzerland since 1994.”** (Rehm J, Gschwend P, Steffen T, Gutzwiller F, Dobler-Mikola A, Uchtenhagen A. Feasibility, safety, and efficacy of injectable heroin prescription for refractory opioid addicts: a follow-up study. *Lancet.* 2001;358(9291):1417-1423. doi:10.1016/S0140-6736(01)06529-1)
- **Also Germany, The Netherlands, Canada, Denmark and Spain**





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