HOW TO USE NALOXONE, OR NARCAN®

Prevent an Opioid Overdose

6/2022

WHAT IS NARCAN?®

NARCAN®, or naloxone, is a life-saving medication to reverse an opioid overdose (or drug poisoning).

It temporarily knocks opioids off brain receptors. Once there are no opioids in the brain, the individual will be able to breath again.

If someone is not experiencing an opioid overdose, you cannot hurt them with NARCAN®. Anyone can carry NARCAN®, give it to someone experiencing an overdose, and potentially save a life.





WHERE TO GET NARCAN®

Available through the following community organizations:



Local Pharmacies: NARCAN® is over the counter in 48 states, no prescription necessary



Visit Harm Reduction Centers: Harm Reduction Sacramento and SANE: Safer Alternatives Thru Networking and Education



Organizations may apply to the Naloxone Distribution Project through DHCS.ca.gov for free NARCAN®



California Syringe Services Programs

SacOpioidCoalition.org

RECOGNIZE & RESPOND ACTING QUICKLY IS CRITICAL



Look for any signs

- Shallow breathing, gurgling, or stopped, pupils small
- Blue/gray lips, face, and fingernails. Skin is cold and pale.
- Check responsiveness
 - Rub your knuckles firmly on their sternum, yell their name
- Call 911 and give NARCAN®
 - Hold about 1 inch inside nostril, press the plunger to spray entire contents
 - If no response after 2-3 minutes, be prepared to repeat in other nostril

Perform rescue breathing

- Follow 911 dispatcher instructions and continue rescue breathing and/or chest compressions until the individual wakes up or emergency medical services arrives
- For rescue breathing give 1 breath every 5 seconds
- If the person wakes up, reassure them help is on the way and wait with them until emergency medical services arrive
- If they resume breathing, place them in the recovery position and monitor





WHAT ARE OPIOIDS?

Common Questions

6/2022

WHAT ARE OPIOIDS?

Opioids bind to receptors in the brain, reducing the sensation of pain. Opioids include prescription medications used to treat pain as well as illegal drugs such as heroin, fentanyl, and other synthetic opioid analogs.

WHAT IS FENTANYL?

Fentanyl is a powerful synthetic opioid that is **50 to 100 times stronger** than morphine. This is a greater risk for overdose because of fentanyl's high potency. Non-prescribed fentanyl is being sold in counterfeit pressed pills marked as Adderall®, Norco®, Percocet®, Oxycontin®, and Xanax®. Many party drugs such as MDMA and cocaine are also cut with fatal doses.

1 PILL CAN KILL

In the USA, 300 people die each day from accidental opioid overdose, and fentanyl is responsible for 70% of these deaths.

*Center for Disease Control and Prevention



This small amount of fentanyl is a lethal dose.



98%

of the most common street pills tested are fake*



98%

of pills tested contained fatal doses of fentanyl*

From January 2020 to October 2021, more people in Sacramento County have died from fentanyl poisonings than firearm-related homicides.

*The Sacramento District Attorney's Crime Lab





CALIFONIA'S GOOD SAMARITAN LAW



This law is designed to encourage people to quickly seek medical care for the overdose (drugpoisoned) victim.

Don't be afraid to call and save a life!

You may know someone who has been affected by accidental overdose (or drug-poisoning). Many deaths are preventable, yet people often fear arrest if they call 911 for help at a scene of a suspected drug overdose.

FENTANYL TEST STRIPS

Used correctly, fentanyl test strips are one of the most effective ways to reduce risk if you plan on using substances.

Testing strips are not 100% accurate!



Fentanyl isn't always equally distributed throughout the substance. A test strip could come back negative, even if fentanyl is in another part of the drug. Additionally, test strips may not all work the same so the best approach is to test every bit you intend to consume.

SAFETY TIPS:

- Always carry NARCAN®.
- Don't take anything unless you know it has come from a pharmacy or your doctor.
- Test your drugs using fentanyl testing strips, reagent test kits, or a mass spectrometer.
- Don't use alone and always start with small doses.
- Help our community take care of each other and educate your friends and family on how to provide life saving measures.

