How to use Narcan® Nasal Spray for an opioid overdose



KNOW THE SIGNS OF OVERDOSE

- · Person is passed out and you cannot wake them up.
- · Breathing very slow, making gurgling sounds, or not breathing
- · Lips are blue or grayish color.



CHECK FOR A RESPONSE

- · Shake them and shout to wake them up.
- · If no response, grind your knuckles into their chest bone for 5-10 seconds.
- · If the person still does not respond, call 911.



CALL 911

- Tell the 911 dispatcher, "I think someone has overdosed!"
- If you report an overdose, you and the overdosed person have significant protections under the New York State Law from being charged with drug possession, even if you shared drugs.

How to give Narcan® Nasal Spray



- Take Narcan® Nasal Spray out
- · Peel back tab with the circle to open the Narcan® Nasal Spray.

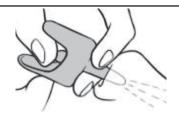
IMPORTANT: Do not remove Narcan® until ready to use and do NOT test the device.



 Hold the Narcan® Nasal Spray with your thumb on the bottom of the plunger and your first and middle fingers on either side of the nozzle.



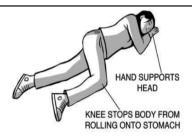
· Tilt the person's head back and provide support under the neck with your hand.



- · Gently insert the tip of the nozzle into one nostril, until your fingers on either side of the nozzle are against the bottom of the person's nose.
- · Press the plunger firmly to give the dose of Narcan® Nasal Spray. Remove the Narcan® Nasal Spray from the nostril after giving the dose.



- · Wait and watch the person closely.
- · If the person does not respond in 2-mins, repeat the steps and give the second dose of Narcan® Nasal Spray in box.



- · Call 911 right away, if you have not done so already.
- · Roll the person on their side and place them in the 'recovery position'.



Rescue breathing steps



Tilt the head back, lift the chin, and pinch the nose.



Start with two breaths into the mouth. Continue with one breath every 5 seconds.

The person's chest should rise and fall with each breath; if not, check to make sure the head is tilted back and the mouth is clear.



Keep doing rescue breathing until the person breathes on their own or until medical help arrives.

Caring for someone after you give Narcan®

- When the person wakes up, explain what happened. Tell them not to take any more drugs because that could cause another overdose.
- Naloxone, the medicine in Narcan[®], wears off in 30 to 90 minutes. Stay with the person until they go to the hospital, or until the naloxone wears off, to make sure they do not overdose again.
- If you do not seek medical care, stay with the person for at least 3 hours and watch for signs of returning overdose. Call 911 if the person is not OK when they wake up.
- When the ambulance arrives, tell them that naloxone has been given.
- If you need to leave, turn the person on their side (recovery position) to prevent them from choking.
- Go back to the program that trained you or to a pharmacy, tell them you used the kit and get more naloxone.

Resources

- New York State Department of Health, AIDS Institute, Opioid Overdose Initiative: 1-800-692-8528, www.health.ny.gov/overdose
- New York State Office of Alcoholism and Substance Abuse Services (OASAS): 877-8-HOPENY (877-846-7369), www.oasas.ny.gov
- New York City Department of Health and Mental Hygiene, NYC Well:
 1-888-NYC-WELL (1-888-692-9355), text "WELL" to 65173, https://nycwell.cityofnewyork.us
- Harm Reduction Coalition: www.harmreduction.org/our-work/overdose-prevention





How to use Fentanyl Test Strips



Let the test come to room temperature before use.
You will need a teaspoon and a small, clean container.
Only open the package when you are ready to use the strip.



Add 1 teaspoon of water to the clean container. Add 5-10 mg of the drug sample to the container with water. This is about the size of a grain of rice.

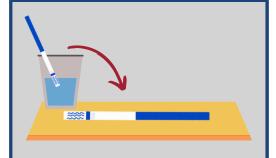


Mix the drug in the water until completely dissolved. Open the test strip pouch. Remove the strip, holding it only on the colored end. Do not touch the white section of the strip.



Dip the strip into the liquid. Immerse the strip within the wavy lines.

Do not dip the strip past the solid "max" line.



Hold the strip in the sample for 10-15 seconds.

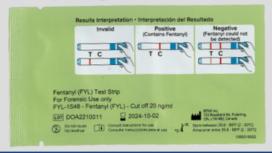
Remove the strip from the sample and place it on a non-absorbent surface.



Results will appear within 5 minutes.

The results are invalid after 10 minutes.

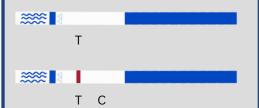
The back of the package shows how to read the results.





How to use Fentanyl Test Strips

Invalid result:
The control band (C) fails to appear.



This means that the test was not performed correctly.

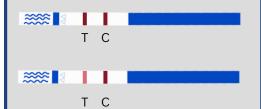
Discard the test and repeat the procedure with a new test.

Positive result: Fentanyl was detected in the sample.



Only one colored band appears in the control region (C).
No colored band appears in the test region (T). A faint line is still a positive result.

Negative result: Fentanyl could not be detected in the sample.



Two colored bands appear on the strip. One band appears in the control region (C) and another band appears in the test region (T).



The test does not determine the purity, composition or if the substance being examined is safe to use. Fentanyl may be present below the minimum detection level of the test.



A positive results indicates the presence of fentanyl only and does not indicate how much fentanyl is in the sample.

A negative result does not rule out fentanyl completely.



Technical errors or other substances in the sample may interfere with the test strip and cause false results. Always use harm reduction strategies to help reduce the risk of an overdose.

Consider the following to potentially reduce the risk of an opioid overdose:

- Discard the substance and do not use it.
- Take it slow and use less of the substance.
- Injecting carries the highest risk for overdose, so shifting to other consumption methods may help reduce risk.
- Never use alone. Let someone know that you are using and have Naloxone nearby.
 - o Call 877-696-1996 for Never Use Alone's toll-free nationwide lifeline services.
- Listen to your body. Overall health impacts overdose risk. Hydrate, eat, and rest as much as possible.



How to use Xylazine Test Strips



Let the test come to room temperature before use.
You will need a teaspoon and a small, clean container.
Only open the package when you are ready to use the strip.



Add 1 teaspoon of water to the clean container. Add 5-10 mg of the drug sample to the container with water. This is about the size of a grain of rice.

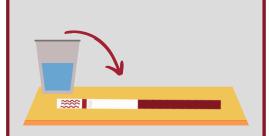


Mix the drug in the water until completely dissolved. Open the test strip pouch. Remove the strip, holding it only on the colored end. Do not touch the white section of the strip.



Dip the strip into the liquid. Immerse the strip within the wavy lines.

Do not dip the strip past the solid "max" line.



Hold the strip in the sample for 10-15 seconds.

Remove the strip from the sample and place it on a non-absorbent surface.



Results will appear within 5 minutes.

The results are invalid after 10 minutes.

The back of the package shows how to read the results.





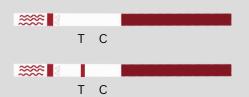
This test may cross react with Lidocaine, which is a common additive in cocaine. For this reason, the test should not be used on cocaine.





How to use Xylazine Test Strips

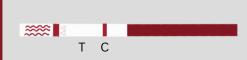
Invalid result:
The control band (C) fails to appear.



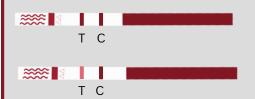
This means that the test was not performed correctly.

Discard the test and repeat the procedure with a new test.

Positive result: Xylazine was detected in the sample.



Only one colored band appears in the control region (C). No colored band appears in the test region (T). A faint line is still a positive result. Negative result: Xylazine could not be detected in the sample.



Two colored bands appear on the strip. One band appears in the control region (C) and another band appears in the test region (T).



The test does not determine the purity, composition or if the substance being examined is safe to use. Xylazine may be present below the minimum detection level of the test.



A positive result indicates the presence of Xylazine only and does not indicate how much Xylazine is in the sample.

A negative result does not rule out Xylazine completely.



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