Naloxone for Opioid Overdose Fact Sheet for Patients and Families

An opioid overdose can kill. Naloxone (Narcan) is a medicine given to reverse an opioid overdose. Opioids have many names, and can include: hydrocodone (Vicodin, Lortab, Norco), oxycodone (Oxycontin, Percocet), tramadol, morphine, methadone, codeine, (Tylenol #3), oxymorphone, fentanyl (Duragesic), buprenorphine (Subutex), heroin, pink

Naloxone [nal-OX-ohn] can be given by any bystander. If you or someone you care for uses opioids, get naloxone. It could save a life.

Signs of an opioid overdose

- Doesn't respond to their name or to touch
- No breathing or very slow breathing
- Lips or fingernails have a purple or blue color
 - Pupils are very small

Not sure if it's an overdose? Give naloxone anyway. Naloxone is safe for all — including children, pregnant women, and pets.

What to do now

- Get naloxone. You can get it at an Intermountain Health pharmacy and some others.
- □ **Read the instructions** so you will know how to give it.
- □ **Share the instructions** with people close to you. Show them where you will keep the naloxone.

What to do when you think someone is having an overdose

1 Call 911. Try to wake the person by yelling, rubbing knuckles on their chest, or pinching them.

2 Do rescue breathing. The 911 dispatcher will help. If you can't do this, go to step 3.



Roll the person on their back



Give 2 quick breaths then 1 slow every 5 seconds



Tilt head back, lift chin and pinch nose



Be sure the chest goes up when you breathe

3 Give naloxone. It can be given as a nose spray or as a shot. Follow the instructions on the package. If the person does not respond in 2 to 3 minutes, give a second dose.



4 Prevent choking. Roll the person on their side.

(5) Don't leave the person. Stay calm until help arrives.







What are opioids?

Opioids are powerful medicines that a healthcare provider can prescribe to help manage severe pain. Opioids are also sold illegally on the street. Other names for opioids are **opiates** or **narcotics**.

How do I prevent an overdose?

Prevent an overdose in yourself:

- Only take the smallest amount of medicine needed to control your pain. If the amount prescribed is not enough, contact your doctor.
- Never take recreational drugs, or any prescription medicine that was not prescribed for you. You could have a reaction that could kill you.
- Ask your healthcare provider or pharmacist if it's safe to take opioids with your other medicines.

Prevent an overdose in others:

- Never share pain medicine with anyone, even if that person has pain. Sharing opioid medicine is not only dangerous it's illegal.
- Lock up your medicine where it's safe. Don't keep it in places where anyone can find it. Make sure children and pets can't get to it.
- Take any leftover medicine to a drug collection site, such as an Intermountain Health Community Pharmacy. Or, check the FDA's website for a <u>list of collection</u> <u>sites</u>. Unused pills can tempt others, which can lead to misuse.

Who is at risk for overdose or death?

People most at risk for overdose or death are those who take:

- High doses of opioid medicine
- Methadone, long-acting opioids, opioids for chronic pain management, or take several different opioids on a rotating schedule
- More than one prescription opioid medicine, or mix opioids with alcohol, anti-anxiety medicines, or antidepressants

- More opioids than prescribed or use many different pharmacies to fill their prescriptions
- Opioids for non-medical reasons
- Or those who:
- Use heroin or other street drugs
- Have overdosed on opioids before
- Use prescription opioid medicines and:
 - Smoke or have breathing problems
 - Have obstructive sleep apnea
 - Have kidney, heart, or liver disease
 - Do not live close to a hospital
 - Are over 65
 - Have dementia or Alzheimer's disease

Where can I get help?

If you or someone you know needs help with treatment, addiction, or other local services:

- Call 211, or
- Visit findtreatment.gov



The content presented here is for your information only. It is not a substitute for professional medical advice, and it should not be used to diagnose or treat a health problem or disease. Please consult your healthcare provider if you have any questions or concerns.