Are **YOU** prepared to respond to an opioid overdose?

OVERDOSE PREVENTION TRAINING IN



What is an Opioid Overdose?

- Opioids bind to opioid receptors in the brain as well as on vital organs
- When too much of an opioid is taken, body functions can shut down
- Breathing is slowed down or stopped
- The victim is not receiving vital oxygen to his/her brain

Overdose Risk Factors

- Using an opioid after not using it for a period of time after detox, jail, etc.
- Using street drugs with unknown strength or purity
- Using an abusive method such as snorting or injecting
- Mixing with other drugs or with alcohol
- Using drugs without anyone around

Signs of an Opioid Overdose

- Slow breathing, gurgling sounds, or no breathing
- Cold and clammy skin
- Blue lips or fingertips
- Confusion, seizure, unconsciousness
- Pinpoint pupils

How Does Naloxone Work?

- Displaces opioids from the opioid receptors
- Only effective for overdoses related to opioids
- Works for about 30 to 90 minutes
- Even if victim responds to treatment, must still seek emergency services



NARCAN is the brand name

Steps in an Opioid Overdose

KNOW WHERE NALOXONE IS WITHIN THE FACILITY.

- ASSESS AND STIMULATE
- 2. CALL 911
- 3. ADMINISTER NALOXONE
- 4. PERFORM RESCUE BREATHING
- 5. STAY AND ASSIST

ASSESS AND STIMULATE

- Attempt to wake the victim by yelling his/her name
 or using your knuckle to rub his/her sternum
- Check the individual's breathing
- If the individual is breathing, place him/her in the recovery position
- If there is no breathing or pulse, CALL 911
 IMMEDIATELY!

ADMINISTER NALOXONE (NARCAN)



Click Here for Administration Training Video
(NARCAN)

AFTER NALOXONE ADMINISTRATION

Observe for any signs of breathing or the victim awakening

If there is no response in 2 to 3 minutes, a second full dose of naloxone can be given

□ If the 2nd administration was unsuccessful start rescue breathing.

PERFORM RESCUE BREATHING



Two fingers under the chin and one hand on the forehead.

Tilt the head back gently and open the mouth.



Pinch the nose and create a seal with your mouth around the other person's mouth.

Give the person 2 SMALL breaths first. Then, continue by giving one breath every 5 seconds.

STAY AND ASSIST

- Stay with victim and monitor:
 - Observe for withdrawal symptoms (agitation, sweating, vomiting, etc.)
 - Observe for return of overdose symptoms
 - Prevent choking or aspiration

Place the victim on their side in the recovery position

The Recovery Position

- Ensures safety of someone who is unconscious, but breathing
- Prevents choking or aspiration



Staying with the Victim

Naloxone is only a temporary reversal agent and only works for about 30 minutes so overdose can happen again.

If a victim is going through withdrawal symptoms,
 he/she may try to immediately use again

 It helps to explain to paramedics exactly what happened in the overdose situation

The Aftermath of an Overdose

 You may be in the position to have a conversation with the victim about recovery options

 Make sure to replenish your supply of naloxone in case of an emergency

Resources can be found at <u>samhsa.gov</u>. Educate friends and families of individuals at risk the importance of having naloxone and where to get it.