COMMUNITY ACTION FOR SOCIAL JUSTICE

What is an Opioid Overdose?

Opiates are central nervous system (CNS) depressants. They imitate the body's endorphins and slow breathing. An overdose occurs when breathing slows too much to get enough oxygen to the brain or stops completely.

Risk Factors for Opioid Overdose

- **Decreased Tolerance**: With consistent use of opiates, one's body builds a tolerance, requiring more and more of the substance to achieve the same effects. When one ceases use, his or her tolerance decreases again. This is likely to happen while incarcerated or after going through detox and/or rehab. Unfortunately, being clean increases a person's chances for overdose if he/she relapses.
- **Mixing Drugs**: The majority of people who die from an overdose have been found to have multiple drugs in their bodies. Mixing opiates with alcohol or benzodiazepines (which are also central nervous system depressants) can add to the effect of the opiates.
- **Health Issues**: Respiratory issues (like pneumonia or asthma) may impair breathing even before the impact of the opiates. In addition, liver problems (like hepatitis) may slow the rate of metabolism and make overdose more likely because the substance will remain in the body for a longer period of time.
- Using Alone: While using by yourself does not increase the chance that you will have an overdose, it does increase the chance that if it happens it will be fatal because there will be no one to help you. Do not lock yourself in a bathroom or other room where no one can check on you. If possible, make sure someone knows you are using and have Naloxone available just in case!

What Does an Opiod Overdose Look Like?

- Non-responsive
- Very slow, faint breathing or not breathing at all
- Bluish lips (due to lack of oxygen)

Responding to an Opiate Overdose

- Call 911: Make sure to report that the person is not breathing
- **Rescue Breathing** (This is not CPR, and you should never administer chest compressions unless you have been properly trained!): Lay the person on his/her back, tip the head back slightly, hold the nose closed, check to make sure there is nothing caught in the throat, and breathe deeply into the person's mouth once every five seconds.
- Naloxone (also called Narcan): If you have been trained and certified to use Naloxone, administer the first dose if the person does not respond to rescue breathing after 2 minutes.

If you want to schedule a Naloxone training for yourself, your family, or your community, contact Tina Wolf at 1-866-599-7260 or twolf@nysocialjustice.org

Community Action for Social Justice (CASJ) is a non-profit organization that fosters improved health and quality of life for Long Islanders impacted by drug use, incarceration, homelessness, and chronic disease through participant-centered services and advocacy to reduce social and structural barriers.

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