

# **OVERDOSE ALERT:**

### Illicit Benzodiazepines or "Benzos" contaminating street drugs

- Benzodiazepines, or benzos, are a type of medication that "depresses" or slows down your brain activity.
- Benzos can affect the way you think, feel, and move. When benzos are mixed with opioids (down) there is a **higher** risk of overdose.
- Individuals who have overdosed using drugs contaminated with benzos may be difficult to rouse and slow to respond to naloxone.

## If you suspect someone is experiencing a benzos-related overdose, it is very important to:

- Call 9-1-1 for help.
- **Continue giving rescue breaths**. Even though naloxone may not work, you can still help keep them alive and get oxygen to their brain by providing rescue breaths every five seconds.
- **Continue administering naloxone**. While naloxone usually helps a person that has overdosed regain consciousness very quickly, this may not be the case for someone experiencing a benzos-related overdose. Keep giving naloxone it will still work on any opioids that could be in the person's system.
- Stay with them until emergency services arrive. Do not leave someone who is unconscious alone. Stay with them and deliver rescue breaths until emergency services arrive.
- Be aware that they could be groggy or experience memory loss. If the person regains consciousness, they may still be disoriented and require you to stay with them.

### The Provincial Overdose Alert remains in effect due to the increases in both fatal and non-fatal overdoses. See <u>Toward the Heart</u> for more information.

#### Remember:

- Avoid using substances alone. Use in the presence of others who are trained to respond with a Take Home Naloxone Kit.
- Keep more than one naloxone kit with you. Some overdoses require more than three doses of naloxone.
- Talk to your doctor or nurse practitioner about how to access prescription medications to reduce overdose risk and prevent withdrawal. Or call the Northern Health COVID-19 Online Clinic and Information Line at 1-844-645-7811.