FIRST NATIONS AND THE TOXIC DRUG POISONING CRISIS IN BC

JANUARY - DECEMBER 2023



Harm reduction efforts are saving lives but drug toxicity continues at record high levels affecting First Nations families and communities across BC.

TOXIC DRUG POISONING DEATHS

Toxic Drug Poisoning Deaths of First Nations People

448



FIRST NATIONS PEOPLE DIED FROM TOXIC DRUG POISONINGS IN 2023.

This is a 10.3% increase over the 406 deaths in 2022.

Rate of Toxic Drug Poisoning Death

6.1 x

First Nations people died at 6.1 times the rate of other BC residents in 2023. **This number was 5.9 in 2022.**

11.7 x

First Nations women died at **11.7 times** the rate of other female BC residents in 2023.

4.8 x

First Nations men died at **4.8 times** the rate of other male BC residents in 2023.

Deaths of First Nations People BY GENDER



277Malos **61** 896



171Females **38.2%**

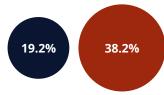
Deaths of First Nations People BY AGE



54.2%

Younger than 40

First Nations Women Experience Very High Rates of Toxic Drug Poisoning Deaths



19.2% of other BC residents who died in 2023 were women.

38.2% of First Nations people who died in 2023 were women

First Nations People are Disproportionately Represented in Toxic Drug Poisoning Deaths



First Nations people make up 3.4% of BC's population.

17.8% of toxic drug poisoning deaths in 2023 were First Nations people.



This data includes only Status First Nations people and their statuseligible descendants. Additionally, our data is limited to biological sex at birth, which may misidentify two-spirit, transgender, nonbinary, intersex, and gender diverse people. Data are collected as of February 2024, and are subject to change. The FNHA gratefully acknowledges the health partners that make this data available: BC Centre for Disease Control, BC Coroners Service, BC Emergency Health Services, and the BC Ministry of Health.



TOXIC DRUG POISONING EVENTS

Toxic Drug Poisoning Events Involving First Nations People Events of First Nations People BY GENDER Events of First Nations People BY AGE

3,446

12.3% Increase over 2022 8

61.2%
Male



38.8%
Female

35.5% 40 Years and Older 64.5% Younger than 40

FIRST NATIONS EXPERIENCED TOXIC DRUG POISONING EVENTS IN 2023

This is a 12.3% increase over the 3,068 events in 2022.

IN 2023 FNHA SUPPORTED



108

HARM REDUCTION
GRANTS OF
UP TO

\$50,000

DISTRIBUTED



359

PEOPLE WHO
COMPLETED
THE
NOT JUST NALOXONE
TRAINING COURSE



6,907

NASAL NALOXONE KITS DISTRIBUTED TO

97

FIRST NATIONS COMMUNITIES



2,194

VIRTUAL SESSIONS
WITH PSYCHIATRISTS
AND ADDICTIONS
SPECIALISTS



1,375

FIRST NATIONS
PEOPLE ACCESSED
OPIOID AGONIST
THERAPY