





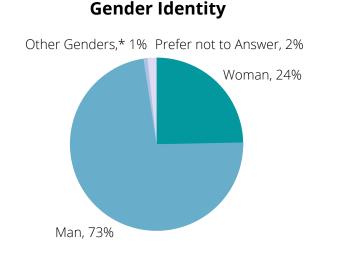


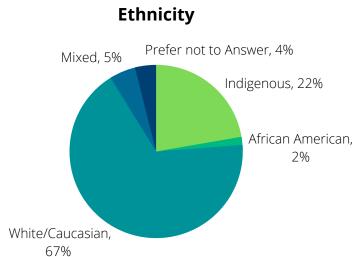
CONTINUOUS PULSE OXIMETRY FOR PEOPLE WHO SMOKE OPIOIDS TO PREVENT OVERDOSE DEATHS

This **study** was conducted **at four overdose prevention sites in Vancouver** and **Victoria**, **British Columbia**, and included **599 observed opioid smoking events** with individuals being allowed to participate multiple times. We did not track repeats during data collection.

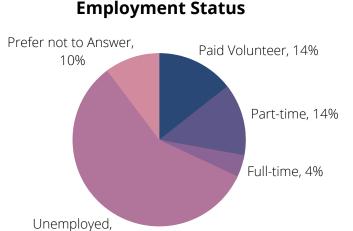
Demographics

Based on our assessment for complete overlap of demographics, health status variables, and visited sites, we identified that at most 101 records representing 36 participants were potential duplicates. The **mean age** among these participants was **38.2 years**, and **72.9%** were **men**. The **mean ages** of **men** and **women** were **38.8 years** and **35.8 years** (SD: 10.3), respectively.

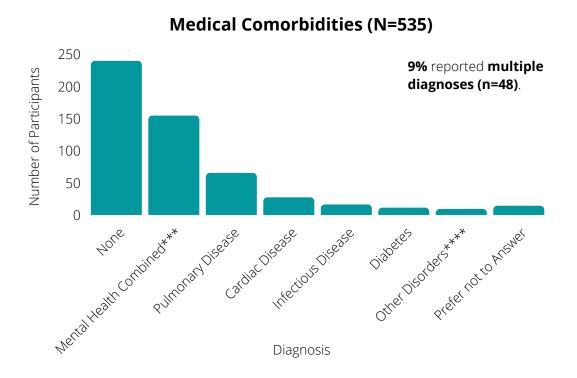




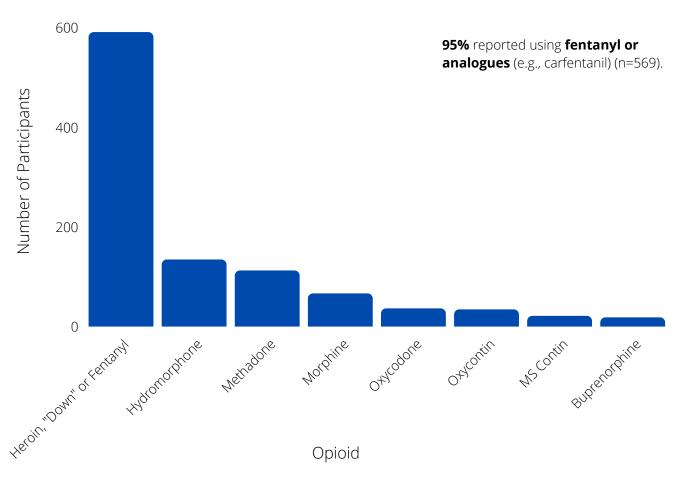
Other Housing,** 6% Prefer not to Answer, 4% On the Street, 13% Shelter, 24% SRO Hotel, 15%



58%



Opioids that Participants Reported Using (N=599)









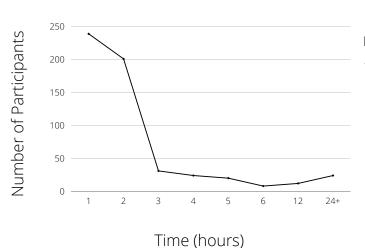


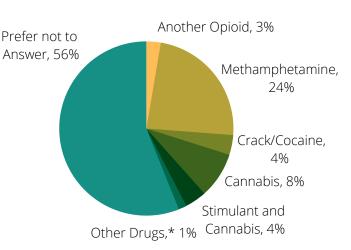
Pattern of Opioid Use (N=599)

At the **current visit**, **93%** reported using **heroin**, "down," or **fentanyl** (n=557). 94% reported using heroin, "down," or fentanyl at last use (n=563), and **48%** reported **mixing substances at last use** (n=288). **95%** reported using **opioids daily** (n=569).

Time Since Last Use of Opioids

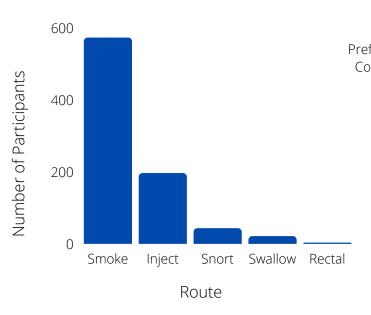
Substances Used with Opioids

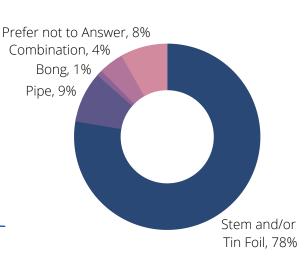




Preferred Route of Opioid Use**

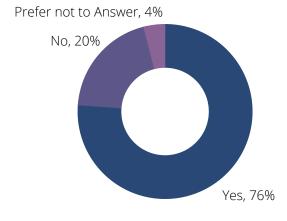
Preferred Device for Smoking Opioids

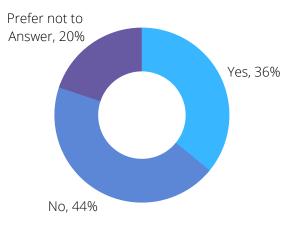




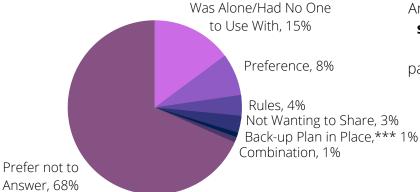
Participants who Smoked Opioids Alone in the Last Three Days

Participants who have Overdosed while Smoking Opioids





Reasons for Smoking Opioids Alone in the Last Three Days



Among participants who reported smoking opioids alone in the last three days, 41% or 157 participants had experienced an overdose while smoking.

Participant-Reported Risks of Smoking Opioids (N=599)

