Evaluation of the Decriminalization of Illegal Drugs in British Columbia

Findings from Year 1

On January 31st, 2023, the province of British Columbia (BC) decriminalized the personal possession of up to 2.5 g of opioids, cocaine, methamphetamine, and MDMA among adults (18+) for a period of three years. This decriminalization initiative aims to reduce stigma, criminalization, and associated harms for people who use drugs (PWUD), while improving access to health services, trust in law enforcement, and public awareness of drug use as a health issue. The **Ontario Node of the Canadian Research Initiative in**

Substance Matters (OCRINT) is conducting a five-year independent evaluation of the decriminalization policy to assess its impact across the following domains:













necessary adjustments to meet its goals.

Overview

Health Service System:

Survey of Harm Reduction (HR) Site Operations

services, including harm reduction (HR) services across the province is essential to ensure its effectiveness and guide

• Ongoing monitoring and evaluation of decriminalization's impact on access to and utilization of health and support

- A comprehensive understanding of the current HR landscape in BC, including how HR sites operate, can provide insights into how these services may have responded to the policy by adapting their operations. • This sub-study aims to examine how decriminalization has impacted the service operations of HR sites in BC using
 - yearly cross-sectional surveys distributed to site representatives from HR sites across BC, supplemented by follow-up qualitative interviews.
- **Methods** • The first survey was distributed to site representatives from n = 33 HR sites across BC between March and May 2024. • The survey explored the operational characteristics of their sites, including the demographics of their primary

clienteley, and assessed any potential changes following the first year of decriminalization. Results are presented below.

- Sites were identified using online repositories (e.g., 'Toward the Heart'), as well as from contacts through the CRISM network, project working group members, and regional Health Authority Decriminalization Leads.
- Eligible HR sites included: Supervised Consumption Sites (SCS), Overdose Prevention Services (OPS), Rapid Access to Addiction Medicine (RAAM) clinics, Mental Health and Substance Use (MHSU) sites, low-barrier sites offering various
- Broader community health centres or pharmacies that distributed HR supplies, youth-specific sites, and sites opened after January 31, 2023, were excluded from the survey.

HR and treatment services, and shelters and temporary housing settings with registered OPS.

• Survey data were analyzed descriptively to identify trends, both pre- and post-decriminalization.

Site Distribution by BC Health Authority Region (n=33)

18%

27%

6%

37%

27% Indicated that they were open past 6pm

Results

HR Site Characteristics (n=33) Site Infrastructure and Operations

Island Health Authority

Interior Health Authority Vancouver Coastal Health Authority **Integrated** within a broader organization

33%

Sites

Sites

%

100%

73%

70%

67%

54%

54%

54%

Post-Decriminalization Changes 9.43 Average daily operating hours at sites

23

22

18

18

18

Fraser Health Authority

Northern Health Authority

Increased their hours of operations **Decreased** their hours of operations Services Offered at HR Sites

Post-Decriminalization Changes

Did **not** introduce any new

Indicated plans to **expand** or

modify their services due to

decriminalization

Location of Sites

offering other health/social services

operated at a separate location

Affiliated with a broader organization but

33%

Rural

67%

Urban



Peer Support

Drug Checking

Mobile Outreach

> 200 clients per month

101 - 200 clients per month

25 - 100 clients per month

25%

I don't know

Mental Health Counselling

Substance Use Counselling

33 HR supplies distribution 24

Service Type

Types of Services Offered by HR Sites (n = 33)

Opioid Agonist Treatment Prescriptions 17 52% Clinical/Wound Care 16 48% Health Education 14 42% Supervised Injection Services 14 42% Community Syringe/Paraphernalia Pickup 39% 13 Safer Supply Prescriptions 33% 11 11 33% Sexually Transmitted Infections Testing Safe Inhalation Services 8 24% Withdrawal Management 8 24% 21% Social and Family Support 7 Other 7 21% Site Uptake and Demand Client Uptake (n = 33)

27%

52%

Over \$1 million

\$500,000 - \$1 million

\$250,000 - \$500,000

Peer support providers

Behavioural or social

support staff

Felt that their current staffing levels were

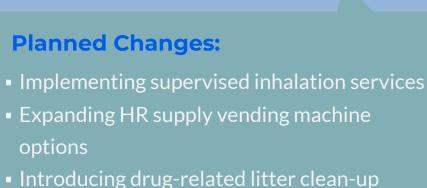
insufficient to meet client demands

Felt that their current resources were insufficient to meet client demands

12%

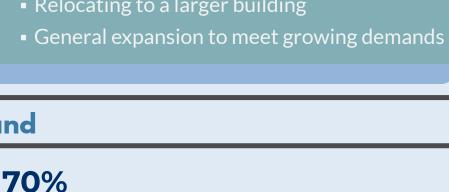
9%

services directly in response to 76% decriminalization



sites

 Introducing drug-related litter clean-up Relocating to a larger building



program

Reported having to turn away clients, or ask

them to wait in a waiting room or lineup due to insufficient capacity or resources

Post-Decriminalization Changes

Reported experiencing an **increase** in the

number of clients accessing their services

Of sites who provided their annual

operating budgets reported that their

Post-Decriminalization Changes

Funding and Operating Budgets

30%

31%



• Sites were staffed by multidisciplinary teams, consisting of:

Administrative personnel

Medical Practitioners

52%

67%

Managers

Annual Operating Budgets (n = 16)*

19%

Staffing, Training, and Resources

Post-Decriminalization Changes

Police Activity Around the Site

• No sites experienced changes in their funding source since decriminalization.

• One site commented that there had been

an increase in funding opportunities due to

their site's growing credibility and capacity

However, their funding was still

Staff Decriminalization Training

Among sites that did not receive training (n = 21),

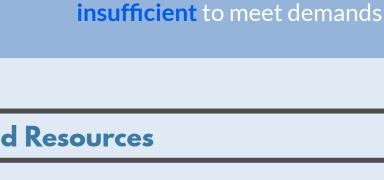
training on decriminalization

Indicated that their staff received

formal training on decriminalization

felt that their staff would benefit from

total budgets had increased





demand on their staff

45% Reported an increase in



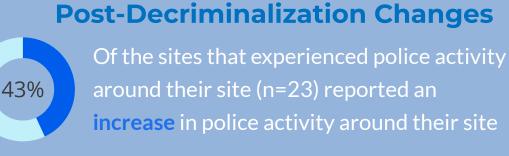
70%

site's premises

Indicated that they experienced police activity on or near their

30% Reported an **increase** in demand on their site's **resources**

Reported a decrease in resource demand



Sites

62%

Site Clientele Characteristics (n=33) **Post-Decriminalization Changes**

Noted **changes** in clientele

• One reported serving a **broader** age range

• One saw an increase in transgender clients

• One saw an **increase** in Indigenous clients

Noted **changes** in the primary

of substance use among clients

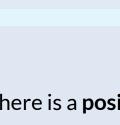
Observed **increases** in the frequency

substances used by clients

demographics

of clients (16 to 70 years old)

Clientele Substance Use Practices **Sites** Reported that the most frequently used substance



70% Indicated that white individuals made

up the primary clientele at their site

• There is a **positive trend** in the overall **uptake** and **utilization of HR services** post-decriminalization. • However, HR sites experienced an increase in demand on staffing and resources post-decriminalization, suggesting

among their clients were illegal/street-sourced opioids

Inhalation was the primary route of administration

Reported seeing **different** clients Sites than before decriminalization

- their current staffing levels and resources are insufficient to meet client needs.
- sufficient staff training on decriminalization, further impacting the ability for these services to meet client needs. • There is a need for targeted investments into HR services to better support the increase in demand.
- Moreover, steps are necessary to address the continued police presence near sites, which may hinder service uptake
- and perpetuate stigma along with steps to address the continued police presence near sites. • Follow-up qualitative interviews with key informants from select HR sites have been conducted to further explore
- The second round of surveys was launched in February 2025.

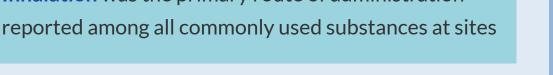
the direct impacts of decriminalization.



Source: Ali, F., Russell, C., Law, J., Imtiaz, S., Budau, J., Shahin, S., Mackinnon, L., Griffith, D., Patenaude, S., Xavier, J., Rehm, J. (2025) Characterizing Changes To Harm Reduction Site Operations In British Columbia Following The Implementation Of The Decriminalization Of Drugs: Findings From A Provincial Survey. Harm Reduction Journal. Under Review.

• Results will be used as a baseline to monitor key impacts of decriminalization and related polices going forward.







Sites

• Our data also indicate minimal additional funding allocated to meet the rising demand, along with the absence of