CANNABIS CONSUMPTION IN MONTRÉAL

SINCE LEGALIZATION

HIGHLIGHTS

Since the legalization of cannabis in 2018, data from the survey *Enquête québécoise* sur le cannabis (2018 to 2022 editions) have enabled to track the evolution of Montrealers' cannabis consumption and practices.

An increase in use



of Montrealers used cannabis in the past year

Consumption differs by age group

- Increase observed in people aged 35–44 years and those 55 and over
- No increase noted in individuals aged 15-17 and 18-24 years

Change in use practices

- Frequency of use (daily, regularly, occasionally, etc.) remains stable.
- Modes of use have become more diverse since legalization:



SMOKING 2018 - 93% 2022 - 80% Decreasing, but still the most popular



2019 - 5% 2022 - 17% Increasing



2018 – 38 % 2022 – 36 % No significant change, 2nd most popular



VAPORIZING
2019 - 17%
2022 - 19%
No significant change



ORAL DROPS 2019 - 17% 2022 - 34% Increasing



VAPING 2019 - 16 % 2022 - 20 % No significant change



2018 - 6% 2022 - 21% Increasing

Note that respondents can report more than one mode of consumption.



Transition from the illegal to the legal market

SQDC 2019 - 46% 2022 - 68% OFFICIAL RETAILER IN ANOTHER PROVINCE 2019 - 7% 2022 - 14%

FRIEND, FAMILY MEMBER, ACQUAINTANCE 2018 - 79 % 2022 - 44 % 2018 - 27% 2022 - 7%

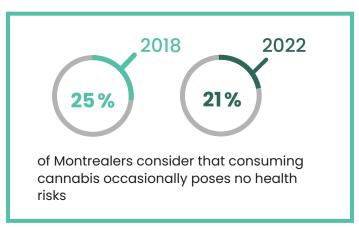
Changing social norms

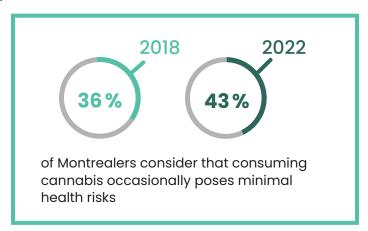
Social acceptability has increased significantly:



of Montrealers stated that it is acceptable to consume cannabis occasionally for non-medical purposes

Perception of risk has increased significantly:





According to this regional portrait, strict cannabis regulations in Québec—including a public retail system—has resulted in consumers switching to the legal market, as well as in avoiding an increase in use among young people.

The regional public health department hopes that releasing these results will help enhance knowledge of the reality in Montréal, and support harm reduction and prevention efforts linked to cannabis consumption in the city.

