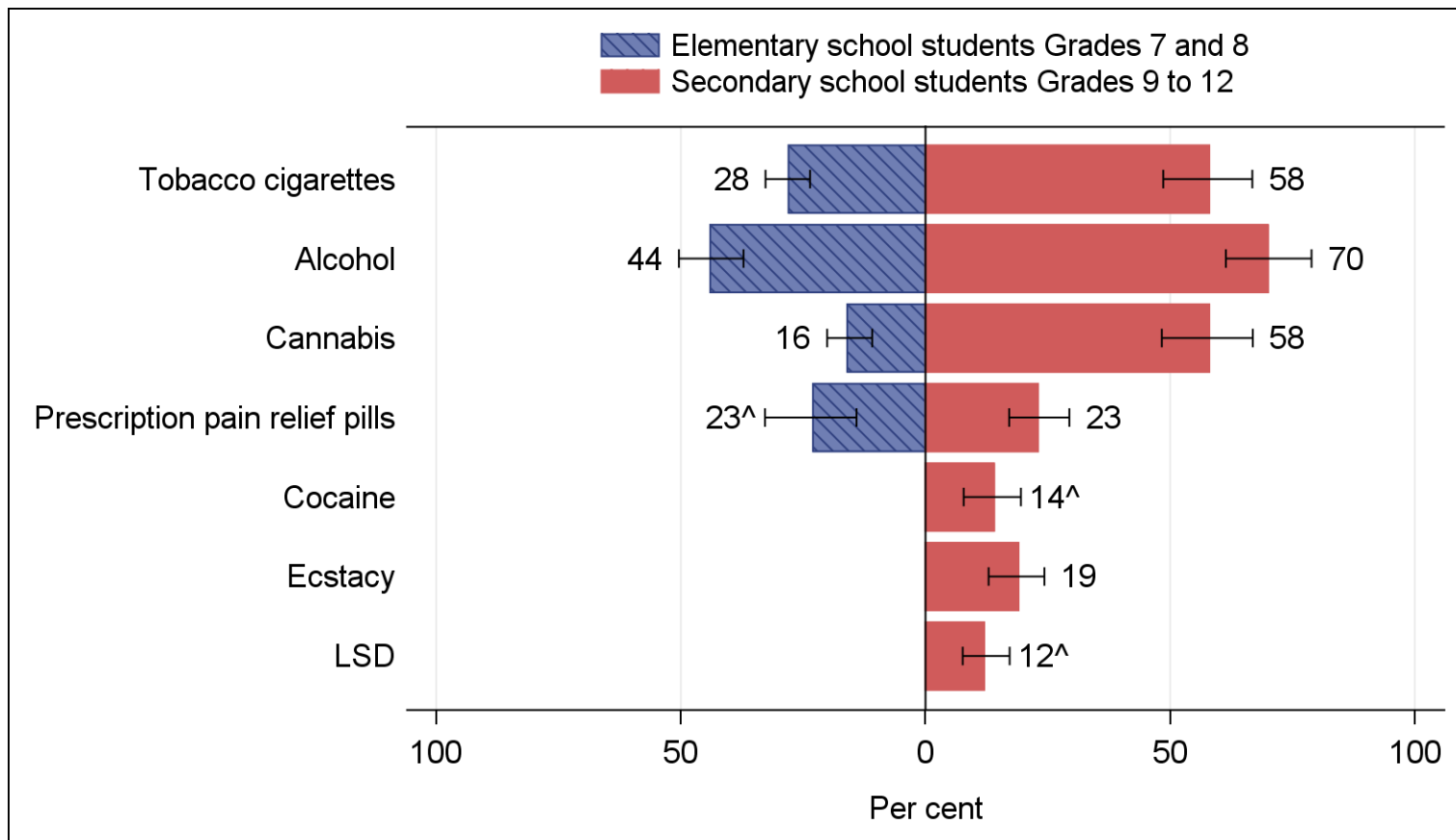


Quick facts:

# Percentage of students who reported getting select drugs is easy, 2016-2017



Release date: December 2018



## Notes

Results were weighted and sex-by-grade adjusted to the Ontario 2014-2015 student enrollment.

Error bars represent the 95 per cent confidence intervals around the percentage. The true or actual percentage falls within the range of values, 95 out of 100 times. Results of individual questions show the percentage that reported getting the selected drug was fairly easy or very easy. Only secondary school students were asked the questions about the availability of illicit drugs.

<sup>^</sup> – Interpret with caution as the coefficient of variation (CV) is between 16.6 and 33.3 per cent, inclusive.

Source: Public Health Monitoring of Risk Factors in Ontario – Ontario Student Drug Use and Health Study (OSDUHS), 2016-2017.

## Summary

Over half of Durham Region secondary school students reported that alcohol, tobacco cigarettes and cannabis were readily available if they wanted some. These results are significantly higher than the perceived drug availability in Durham Region elementary school students.

Over one-in-ten secondary school students reported that illicit drugs such as cocaine, ecstasy and LSD were easy to get if they wanted some.

## Questions

How easy or difficult would it be for you to get the selected drugs (tobacco cigarettes, alcohol, cannabis, prescription pain relief pills without going to a doctor, cocaine, ecstasy, LSD or acid) if you wanted some?

- Fairly easy; very easy
- Probably impossible; very difficult; fairly difficult; don't know

## Survey methods

The Ontario Student Drug Use and Health Survey (OSDUHS) targets students, Grades 7 to 12, enrolled in the public and catholic regular school system. The OSDUHS uses a two-stage (school, class) stratified (region and school type) cluster sample design, and oversampling in PMO-participating public health units. The survey is self-administered in the classroom, taking, on average, 35 minutes to complete. Participation is voluntary and anonymous. Students 17 years old and younger absent or without signed consent forms on the day of the survey do not participate.

This survey excluded groups, such as street youth and dropouts, in which health behaviours such as healthy eating, physical activity, drug use, etc. may be underestimated. In addition, self-reporting may result in under-reporting whether from social desirability or recall bias.

For a detailed description of the OSDUHS, visit the [CAMH website](#).

## Data analysis

Data were analyzed using SAS 9.4. For 2016-2017, the analysis was based on a design of 17 strata (7 geographical strata for elementary schools and 10 for secondary schools), 214 schools, 764 classes and 11,435 students. Variables accounting for the probability of selection, stratification and clustering were used when analyzing the data. The final sampling weight was based on each regional stratum's sex-by-grade structure according to the provincial population structure.

Differences in two percentages may be clinically important. However, when error bars overlap, the difference cannot necessarily be interpreted as real or statistically significant.

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For more information, contact Durham Region Health Department at 1-800-841-2729, by fax at 905-666-6241 or by visiting the [Durham Region website](#).