# Substance Use Among Chicago High School Students



**MARIJUANA** 

**SMOKING** 

11.5%

HAVE EVER TRIED SMOKING A CIGARETTE

**VAPING** 

30.2%

HAVE EVER USED AN ELECTRONIC VAPOR PRODUCT (EVP) 6 6

29.3%

HAVE EVER USED

MARIJUANA

12.6%

USED AN **EVP** IN THE LAST 30 DAYS





CURRENT CIGARETTE USE HAS DECREASED FROM 24.7% IN 2001 TO 2.0% IN 2023



CURRENT MARIJUANA USE HAS DECREASED FROM 28.7% IN 2001 TO 16.6% IN 2023

**11 60**/

41.6%

RODE WITH A DRIVER WHO HAD BEEN DRINKING **ALCOHOL** 

14.3%

HAD THEIR FIRST DRINK BEFORE 13 THE AGE 13

19.2%

HAVE DRANK ALCOHOL IN THE PAST 30 DAYS

#### **OTHER DRUG USE**

1.2%

HAVE EVER USED COCAINE

11.8%

HAVE EVER MISUSED A PRESCRIPTION PAIN MEDICINE 4.8%

HAVE EVER MISUSED A
PRESCRIPTION
MEDICATION

3.9%

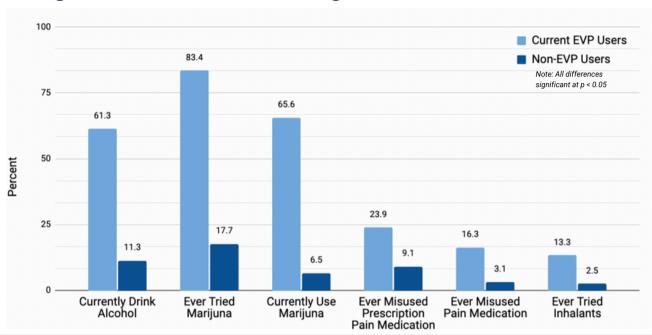
HAVE EVER USED INHALANTS

# Substance Use Among Chicago High School Students



### **Substance Use by Current EVP Use**

in Chicago Public School High School Students:



### **Available Resources**

#### Findtreatment.gov

Confidential resource for persons seeking treatment for mental and substance use disorders in the United States

#### Illinois Help Line

The only statewide public resource for finding substance use and problem gambling treatment and recovery services in Illinois, available 24/7 at (833-234-6343)

#### 2-1-1 Metro Chicago

A free, easy-to-access helpline that serves as an information and referral resource, helping connect individuals to a variety of services.

## National Institute of Drug Abuse (NIDA) for Teens

Find the latest science-based information about drug use, health, and the developing brain. Designed for young people and those who influence them, these resources inspire learning and encourage critical thinking so teens can make informed decisions about drug use and their health

#### <u>Centers for Disease Control (CDC)</u>

Factsheet available to help parents talk to their teens about cigarettes and vaping

#### SOURCES:

2023 Youth Risk Behavior Survey (Chicago). Centers for Disease Control and Prevention.

This document was supported by Cooperative Agreement number 6 NU87PS004311, funded by the Centers for Disease Control and Prevention. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the Centers for Disease Control and Prevention or the Department of Health and Human Services.