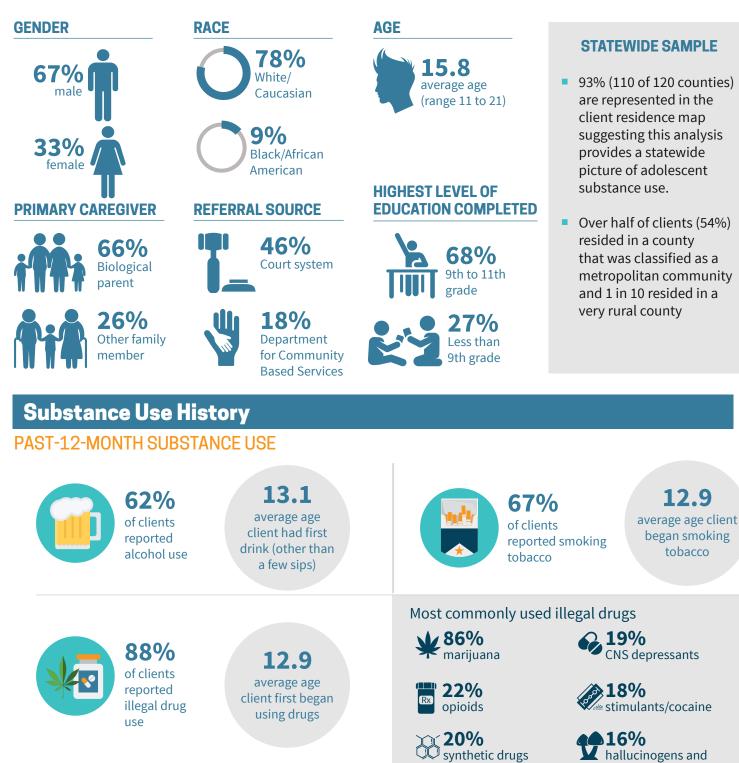
Adolescent Substance Abuse in Kentucky: Snapshot of Adolescent Clients

ADOLESCENT SUBSTANCE ABUSE IN KENTUCKY FACT SHEET - APRIL 2017

his fact sheet summarizes characteristics of 1,968 adolescents (ages 11-21) as they enter substance abuse treatment from three large samples in Kentucky.



12.9

tobacco

inhalants

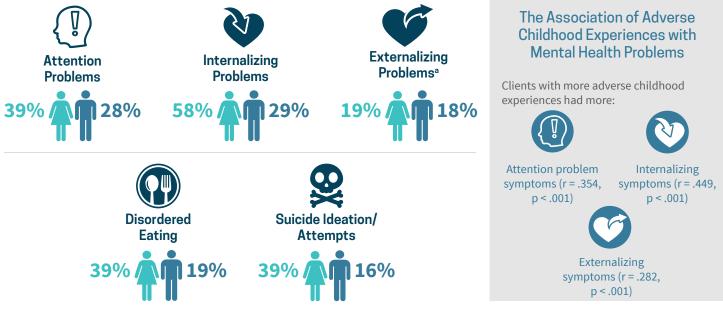
Suggested citation: Cole, J., Logan, T., & Scrivner, A. (2017). Adolescent Substance Abuse Treatment in Kentucky: Snapshot of Adolescent Clients Fact Sheet. Lexington, KY: University of Kentucky, Center on Drug and Alcohol Research. The full report is available upon request

Number of Adverse Childhood Experiences

		The Association of Adverse Childhood Experiences with Substance Use
7 - 10 ACEs	13%	The number of adverse childhood experiences clients reported was significantly different by severity of substance use disorder, even after controlling for gender.
4 - 6 ACEs	32%	No SUD No SUD Moderate SUD Severe SUD Severe SUD 3.0 3.9 4.1
1 - 3 ACEs	50%	2 The number of adverse childhood experiences individuals reported was significantly associated with:
None	5%	Number of months individuals reported using opioids/opiates $(r = .138, p < .001)$ Number of months individuals reported using CNS depressants $(r = .144, p < .001)$ Number of months individuals reported using stimulants/cocaine $(r = .148, p < .001)$ Smoking tobacco $(r = .157, p < .001)$ in the 12 months before entering treatment

Mental Health Problems

Because of the significant gender differences, results for behavioral health problems at treatment intake are presented separately for male and female clients.



^a There was no significant difference between genders on externalizing problems

Juvenile Justice System Involvement

Because of the significant gender differences, results are presented separately for male and female clients.



