Positive Outcomes for Kentucky Adults After Treatment

ADULT KENTUCKY TREATMENT OUTCOME STUDY FACT SHEET - 2022

Kentuckians benefit from substance abuse treatment in multiple ways: reducing their substance use, increasing their employment, reducing mental health problems, decreasing their involvement with the criminal justice system, and increasing their recovery supports. Below are treatment outcomes for a Kentucky statewide sample of 839 clients who participated in publicly-funded substance abuse treatment from July 2019 through June 2020 and then completed a follow-up interview about 12 months later.





Using national estimates of the cost of substance abuse and applying them to clients' substance use before and after program participation, there was an estimated \$4.52 return in cost savings for every dollar spent on providing treatment services.

They made me feel comfortable and listened to. Taught me coping skills inside and outside the facility. Helping me find different things to help the actual problem.

- KTOS FOLLOW-UP CLIENT

***p < .001.

^a Because being in a controlled environment inhibits opportunities for alcohol and drug use, Cases were excluded from this analysis for the following reasons: they were incarcerated all 365 days before entering treatment (n = 11), they were incarcerated all 365 days before follow-up (n = 1), and they had missing values for the number of days incarcerated in the 12 months before follow-up (n = 2).

^b Misuse of opioids other than heroin, including prescription opiates, methadone, and buprenorphine-naloxone.

For more information about KTOS contact Maggie Schroeder at the Department of Behavioral Health, Developmental and Intellectual Disabilities (502-564-4456) Report prepared by the University of Kentucky Center on Drug and Alcohol Research. Findings from the full report can be downloaded from: cdar.uky.edu/ktos Suggested citation: Cole, J., Logan, T., & Scrivner, A. (2022). Adult Kentucky Treatment Outcome Study 2022 Fact Sheet. Lexington, KY: University of Kentucky, Center on Drug and Alcohol Research.