

Brown County Chemical Health Action Team

This action team works throughout Brown County to support educational programs, activities and policies that increase awareness of addiction and misuse of legal substances, and also address the use of illegal substances.

Priorities and Recent Accomplishments – 2023

Social Host Ordinance Planning and Messaging for Parents

- In February, members of the team met with 100 local students in 9th to 12th grade to explain what a social host ordinance is, and discuss how to get involved in helping to create a countywide Social Host Plan and present information at city and township meetings and to Brown County commissioners.
- The team continued to educate the community about a social host ordinance and why it matters, including through an article in the *Health Edition* newspaper section and messaging to parents during prom and graduation season. As of Fall 2023, the team was applying to be a part of the Interagency Coordinating Committee on the Prevention of Underage Drinking (ICCPUD) Alcohol Policy Academy to assist in planning for a social host ordinance.

Vaping Messaging

The team created a vaping flyer for sharing on social media and for schools to share in their newsletters. After reviewing Minnesota Student Survey data and talking with students, it was evident to the team that this is a very prevalent problem for local youth.

Red Ribbon Week

The team promoted Red Ribbon Week Oct. 23-31, 2023, by sponsoring a coloring contest open to all Brown County youth ages 13 and under. Red Ribbon Week is the oldest and largest drug-use prevention campaign in the nation focused on keeping kids drug free.

Cannabis Locked Storage Billboard

The team created a billboard to promote responsible locked storage of cannabis at home, which will go up in November near Essig.

Opioid Prevention and Harm Reduction

The team participated in the Minnesota's State Opioid Response funding meeting and started researching additional prevention and harm reduction ideas to implement locally.





