

FACT SHEET: TRAINED FAMILIES VASTLY IMPROVE RECOVERY RATES OF A LOVED ONE WITH SUBSTANCE USE DISORDER

The Impact of Substance Use Disorder (SUD) in the U.S.

- 48 million Americans battled substance use disorder last year.
- Half of U.S. families have a loved one struggling with addiction.

Why Training Families Matters

- Families trained in the <u>CRAFT method</u> (Community Reinforcement and Family Training) are the most efficient way to build bridges to treatment and recovery for their loved ones.
- 67% (2 out of 3) of CRAFT-trained families get their loved one into treatment—far outperforming other approaches.
- A loved one stays in recovery six times longer when their family is trained in CRAFT.
- Two-thirds of trained families see their loved one's substance use decrease.
- 95-99% of trained families report improved communication with their loved one.
- When a loved one gets into recovery, other family members' healthcare costs are reduced by 25%.

How CRAFT Works

 Families are trained to reinforce positive behaviors, reduce harm, and maintain engagement in care and recovery.

About Allies in Recovery

- 20 years of experience training thousands of families in the CRAFT approach.
- Provides an online, mixed-media program with live support, training, videos, and more.
- Low-cost solution: As little as \$26 per family per year.
- Available for organizations: States, counties, hospitals, and health programs can purchase institutional memberships.
- No insurance reimbursement currently exists for family training.

Learn More & Get Involved

alliesinrecovery.net support@alliesinrecovery.net Sources: US National Survey on Drug Use and Health; $\frac{\text{https://pubmed.ncbi.nlm.nih.gov/10535235/}}{\text{reads/2017/10/26/nearly-half-of-americans-have-a-family-member-or-close-friend-whos-been-addicted-to-drugs/}}; \\ \frac{\text{https://pubmed.ncbi.nlm.nih.gov/20491730/}}{\text{https://pubmed.ncbi.nlm.nih.gov/20491730/}}; \\ \frac{\text{https://pubmed.ncbi.nlm.nih.gov/20491730/}}{\text{https://pubmed.ncbi.nlm.nih.gov/2$