

Health **Policy** Brief

Strategies to prevent Adverse Childhood Experiences (ACEs) in Ohio

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Promoting positive social norms and intervening to lessen harm

Executive summary

Promoting positive social norms, such as a shared sense of responsibility for the health and well-being of children, can prevent adverse childhood experiences (ACEs). Treatment for mental health conditions and substance use disorders among parents and other caregivers can also reduce risks for ACEs. At the same time, when ACEs do occur, there are many trauma-informed interventions that can reduce harm and prevent similar adversity for future generations.

Since 2020, the Health Policy Institute of Ohio has released a series of policy briefs on ACEs in Ohio. As part of that work, HPIO outlined a comprehensive and strategic approach to preventing ACEs, elevating 12 key evidence-informed strategies. As displayed in figure ES.1, this brief examines the implementation status of four strategies that:

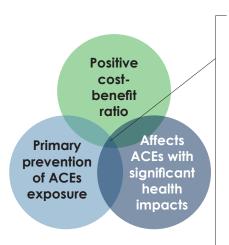
- Promote social norms that protect against violence and adversity
- Intervene to lessen immediate and long-term harms

The brief also highlights examples of strategy implementation in Ohio, informed by key informant interviews, and identifies strengths, gaps and recommendations for each strategy.

key findings for policymakers

- Everyone has a role to play in preventing ACEs in Ohio. Creating a culture with a shared responsibility for the health and well-being of children can prevent ACEs.
- Trauma-informed care can prevent ACEs and reduce the harm they cause. Trauma-informed care is an integral part of any approach to mitigating the impacts of ACEs and preventing ACEs for subsequent generations, especially in systems with which people who have experienced trauma regularly interact (e.g., education, health care, juvenile and criminal justice systems, children services).
- Further support is needed to strengthen the behavioral health workforce. Treatment for mental health conditions and/or substance use disorders among parents and other caregivers can prevent ACEs, but many Ohio counties, especially rural counties, do not have a sufficient number of behavioral health treatment providers.

Figure ES.1. Key strategies for preventing ACEs in Ohio



For more information on the key strategies identified, please see A strategic approach to prevent ACEs in Ohio

12 key strategies

- Early childhood education programs
- Early childhood home visiting
- Medical-legal partnerships
- Family income supports
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- Ensuring a strong start for children
- Strengthening economic supports for families
- Parent, caregiver and family skills training
 - School-based violence, bullying and intimate partner violence prevention programs
 - School-based social and emotional instruction
 - Mentoring programs for delinquency
- Enhancing skills so that parents and youth can handle stress, manage emotions and tackle everyday challenges
- Connecting youth to caring adults
- Community-based violence prevention
 - Drug courts

This

brief

Trauma-informed care

• Behavioral health treatment

- > Intervening to lessen immediate and long-term harms
- Promoting social norms that protect against violence and adversity



Strategy No. 1: Community-based violence prevention

Community-based violence prevention includes programs and policies that support healthy relationships and increase neighborhood safety. **Green Dot** is an example of a program that encourages witnesses to safely interrupt situations that are imminently or potentially high-risk for violence. An example of a policy that increases community safety is **alcohol taxes**, which are directly linked to lower rates of alcohol-related harms and violence.¹

Figure ES.2. Strengths, gaps and recommendations related to community-based violence prevention

Strengths	Gaps	Recommendations		
 Many Ohio universities have implemented Green Dot, and elements of the program have been deployed in schools and communities across the state. Community Violence Prevention Grants are a step in the right direction of increased funding. Ohio has a high tax on liquor compared to other states. 	 Burdensome grant requirements can limit a program's effectiveness and ability to meet the community's needs. Schools and communities often do not have the resources to implement large-scale evidence-informed programs, and obtaining buy-in takes time and money. In recent years, opportunities to consume alcohol in a community setting have increased, while beer and wine taxes have not changed. 	 Policymakers and other funders can expand grant requirements to align with the needs of community-based providers. State policymakers can assist local organizations with implementation of prevention programming through trainings and technical assistance. For example, key informants mentioned the need for the development of a toolkit with best practices for violence prevention to guide local programs. State and local policymakers can increase funding to community-based programs for prevention, such as bystander training for DORA-approved establishments. Ohio policymakers can raise beer and wine taxes. 		



Strategy No. 2: Drug courts and family treatment courts

Drug courts are a type of specialized docket that serve as an alternative to standard courts and are used to mitigate the prolonged effects of drug and alcohol use on the lives of adults and children. Their primary objective is to address the root causes of substance use and improve health and well-being through treatment and rehabilitation.² Family treatment courts are a form of drug court that cater to children and families of individuals charged with drug-related crimes. Family treatment courts were created to reduce instances of child maltreatment (i.e., abuse and neglect) that stem from substance use disorder.³ They use a multidisciplinary, family-centric approach to treatment so that families can stay together throughout the process.⁴

Figure ES.3. Strengths, gaps and recommendations related to drug courts and family treatment courts

Strengths	Gaps	Recommendations
 Ohio has an extensive drug court system, with every county being served. Ohio's specialized docket system has generated funding to sustain existing drug courts and establish additional courts. 	 Despite drug courts being present in every county in Ohio, there are only 30 counties with a family treatment drug court. Trepidation among participants and an absence of trust in drug court teams can negatively impact program effectiveness. The post-pandemic transition to virtual meetings has limited human connections and rapport building needed for effective implementation. 	 Drug courts and family treatment courts can take steps to increase awareness and understanding of their programs' value among professionals and providers that interact with individuals struggling with substance use. Programs can prioritize in-person attendance and build new ways for program staff to meet with participants face-to-face to enable participants to build healthy relationships and hold each other accountable. Family treatment court programs can increase trust among participants through frequent meetings between parents, children and providers. Programs can monitor and follow up with drug court graduates to track long-term impacts of drug court participation, including recidivism.



Strategy No. 3: Trauma-informed care

While not all ACEs are necessarily experienced as traumatic, they have the potential to be. Trauma-informed care (TIC) is an integral part of any approach to mitigating the impacts of ACEs and trauma and preventing ACEs for future generations. TIC is based on an understanding of and responsiveness to the impacts of trauma. It can be integrated into an organization's culture and policies, shaping the way people receiving services and service providers interact. One important goal of TIC is to avoid re-traumatization.

Figure FS 4 Strengths, gaps and recommendations related to trauma-informed care

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Strengths	Gaps	Recommendations			
 Ohio has six regional trauma-competent care collaboratives, designed to be responsive to local needs. All professionals, foster families and kinship caregivers involved in Ohio's children services and foster care system are required to undergo trauma training. Handle with Care allows early intervention after children experience a traumatic event. A majority of Ohio counties have at least started to implement the program. 	 Aside from the free Ohio Trauma-Informed Care Certificate program, there is no dedicated state funding to assist organizations, such as schools and healthcare providers, to become trauma informed. Of the health and human services state agencies, only the Ohio Department of Mental Health and Addiction Services (OhioMHAS), Ohio Department of Developmental Disabilities and newly-created Department of Children and Youth have a staff member dedicated to TIC. 	 State and local policymakers can take steps to ensure more Ohioans are familiar with trauma and its effects, such as through a public awareness campaign. State and local policymakers can offer more assistance, including dedicated funding, to encourage schools and healthcare providers to become trauma-informed. State and local policymakers can require trauma training for all child-serving public employees. 			



Strategy No. 4: Behavioral health treatment

Children and adults who have been exposed to ACEs are more likely to experience mental health and substance abuse challenges⁵, collectively referred to as behavioral health conditions. Those impacted by these conditions can benefit from behavioral health treatment. Further, behavioral health treatment for parents and other caregivers, when needed, can prevent ACEs among children.

Figure ES.5. Strengths, Gaps, and recommendations related to behavioral health treatment

Strengths Recommendations Gaps • Ohio is taking steps to • One in four Ohio • State policymakers can continue adults and 18% of expand and strengthen the efforts to increase the behavioral behavioral health workforce, children are not health workforce and diversity including increasing Medicaid able to access within it through financial reimbursement rates. behavioral health incentives (e.g., loan forgiveness, • Ohio has had strong state treatment when in scholarships and higher salaries), leadership around behavioral need.6 especially in areas with provider health, such as through its efforts • There are behavioral shortages. to address the opioid and health workforce State policymakers can overdose crises. shortages in many encourage statewide Ohio is supportive of school-based areas of Ohio. implementation of certified health services and devoted • Stigma remains community behavioral health funding to them in the last state against mental operating budget. health conditions • State and local policymakers can • The state has expanded access and substance use fund implementation of OhioSTART to medications for opioid use disorder. programs in the remaining 35 disorder (i.e., medication-assisted Many areas of the counties. state lack access • State policymakers and Medicaid treatment). • The Disparities and Cultural to some evidencemanaged care organizations can mitigate transportation **Competence 2021-2024** based services: for Strategic Plan was developed example, there are barriers to accessing care through by OhioMHAS with the goal only multisystemic increased funding for public of eliminating disparities in transportation and improvements therapy programs behavioral health treatment operating in 10 Ohio to non-emergency medical

To inform examples of ACEs prevention strategies implemented in Ohio, HPIO conducted key informant interviews with staff from the following organizations:

counties.7

- Franklin County Court of Common Pleas
- COMPASS
- Safe on MAIN
- New Directions

access and outcomes.

• The Ohio Department of Health

 The Ohio Department of Mental Health and Addiction Services

transportation.

- Aetna Better Health of Ohio/OhioRISE
- The Buckeye Ranch

Notes

- Elder, Randy W. et. al. "The Effectiveness of Tax Policy Interventions for Reducing Excessive Alcohol Consumption and Related Harms." American Journal of Preventive Medicine 38, no. 2 (February 2010): 217–29. https://doi.org/10.1016/j. amepre.2009.11.005.
- "What are drug courts?" U.S. Department of Health and Human Services. Accessed Dec. 7, 2023. https://www.hhs.gov/opioids/treatment/drugcourts/index.html
- 3. "Family drug court program." The Office of Juvenile Justice and Delinquency Prevention. Accessed
- Dec. 7, 2023. https://ojjdp.ojp.gov/programs/family-drug-court-program\
 4. "Family drug courts." Office of Juvenile Justice and
- Tearnily drug courts. Office of advertile Justice and Delinquency Prevention. Nov. 2016. https://ojidp.ojp.gov/model-programs-guide/liferature-reviews/family_drug_courts.pdf
- Health Policy Institute of Ohio. Adverse Childhood Experiences (ACEs): Health impacts of ACEs in Ohio. August 2020, https://www.healthpolicyohio.org/wp-content/uploads/2020/09/PolicyBrief ACEs Final.
- 6. Data from the National Survey on Drug Use and Health, via The Commonwealth Fund, and the National Survey of Children's Health via The Commonwealth Fund Health System Data Center, 2018-2019, as reported in the 2023 Health Value Dashboard. Health Policy Institute of Ohio.
- Provided by the Begun Center for Violence Prevention, Case Western Reserve University via email on Nov. 3, 2023.

Download the complete report at https://bit.ly/3SeLVib

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