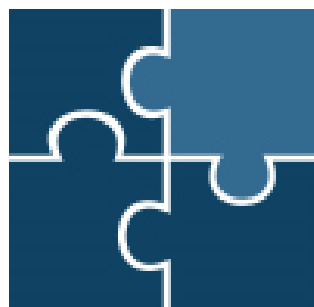


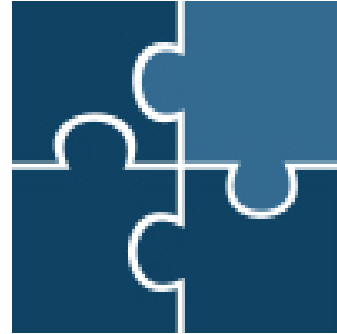
Module 1: Understanding the Multiple Needs of Families Involved with the Child Welfare System

Child Welfare Training Toolkit



National Center on
Substance Abuse
and Child Welfare

Acknowledgment



National Center on Substance Abuse and Child Welfare

*A program of the Substance Abuse and Mental Health Services Administration (SAMHSA)
and the Administration for Children and Families (ACF), Children's Bureau*



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Learning Objectives

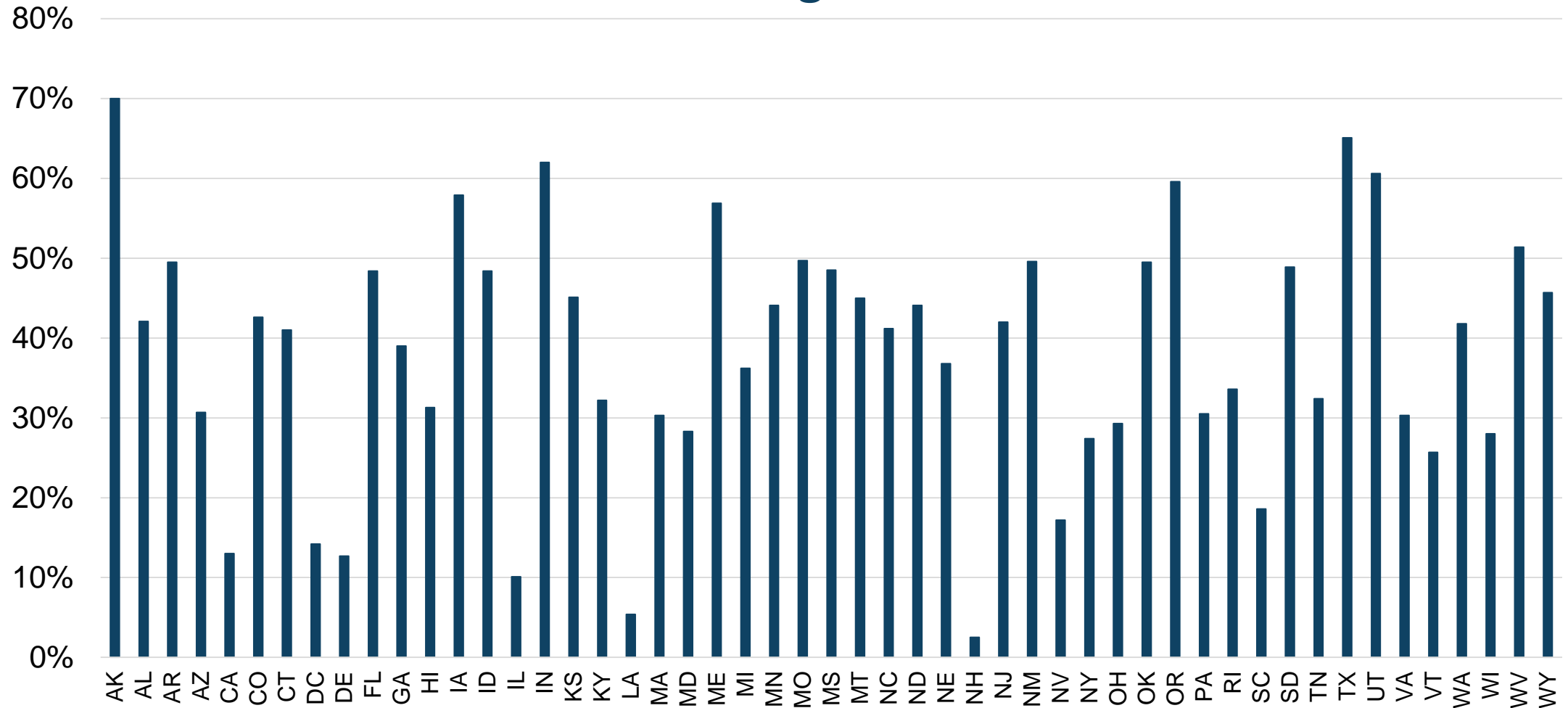
After completing this training, child welfare workers will:

- Identify the prevalence of substance use and mental health disorders, and trauma in the child welfare population
- Recognize the effects of substance use, mental health, trauma, and co-occurring disorders on children and families
- Recognize the impact of bias and stigma from an agency perspective and a personal perspective
- Understand the importance of a family-centered approach when working with families with co-occurring challenges
- Identify the benefits of collaborating with other systems and service providers to better serve families

The Data

Prevalence of Parental Alcohol or Other Drug Use as a Contributing Factor for Reason for Removal by State, 2017

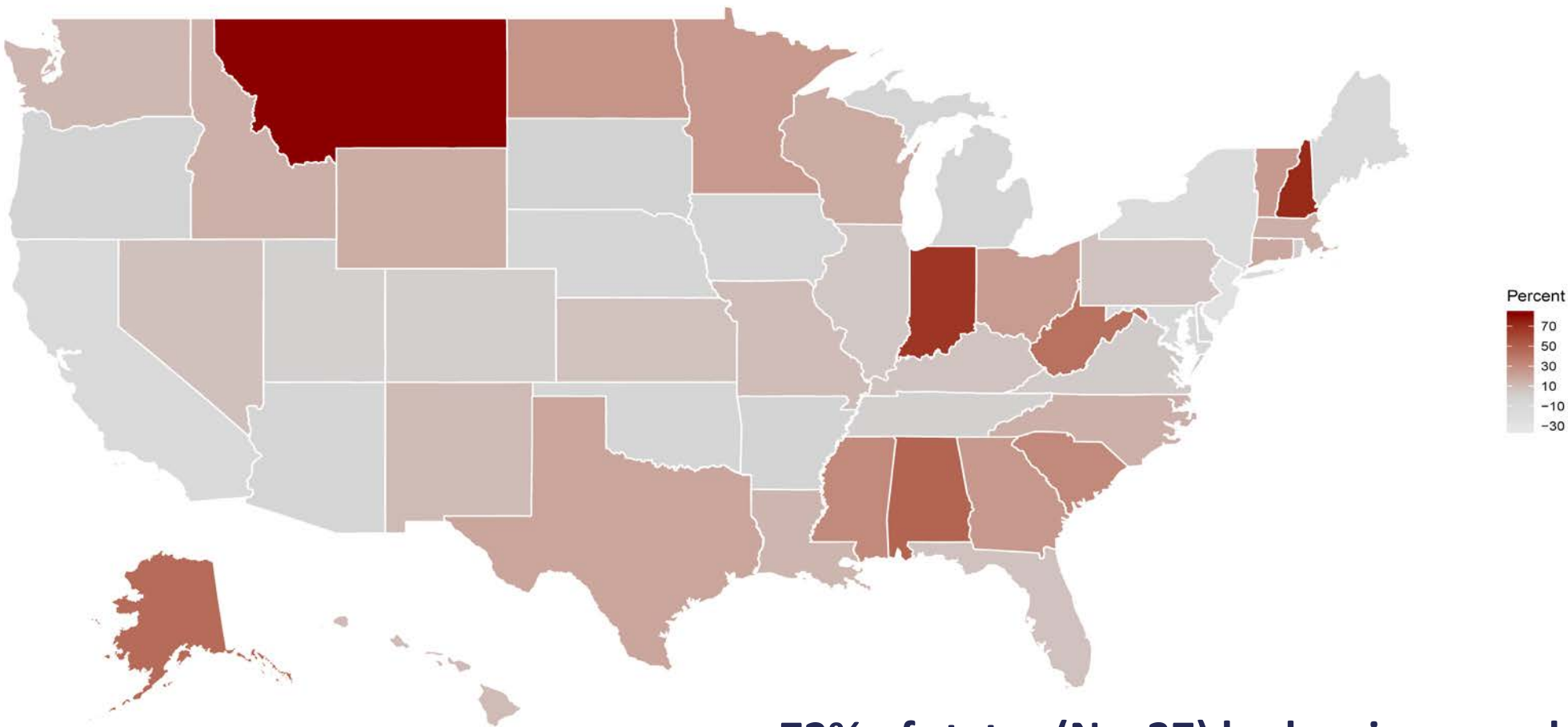
National Average: 37.7%



Note: Estimates based on all children in out-of-home care at some point during the fiscal year.

(U.S. Department of Health and Human Services, 2018)

Percent Change of Children Placed in Out-of-Home Care (OOHC) by State, 2012–2017

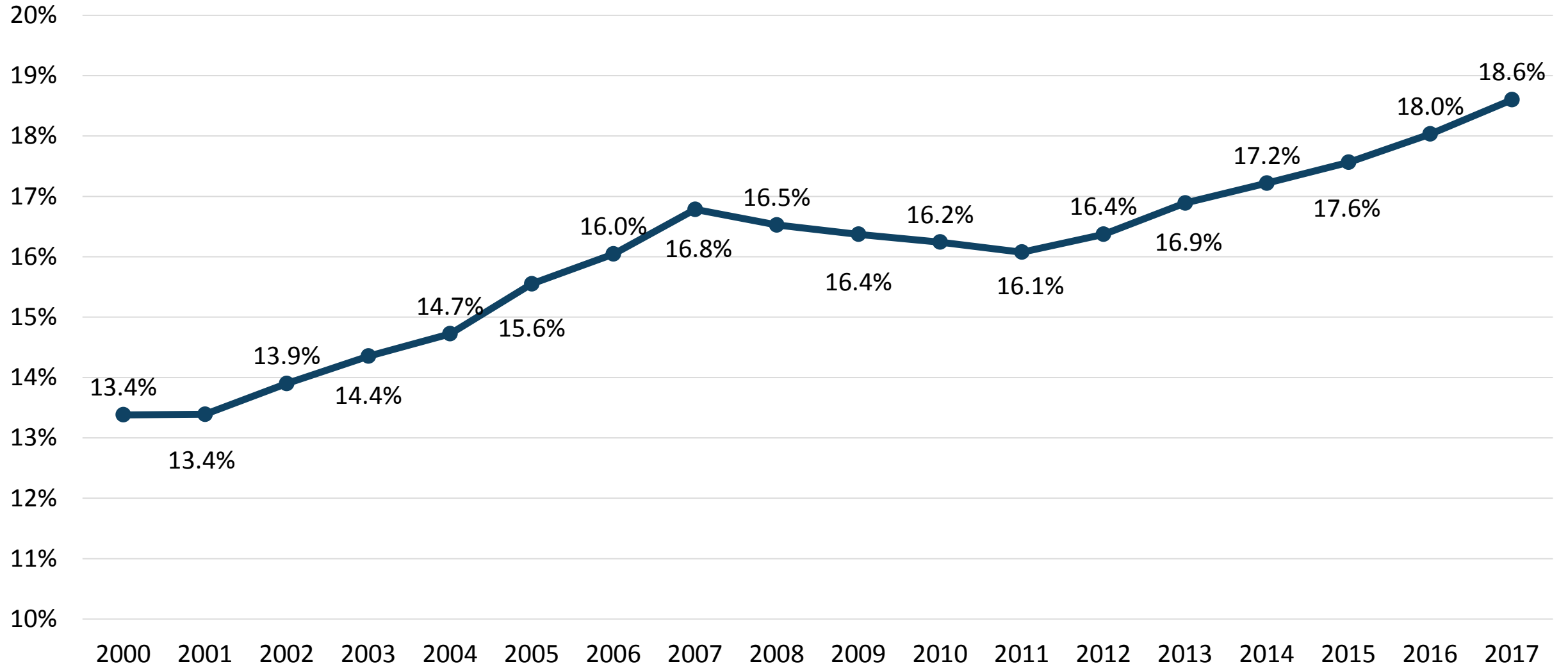


72% of states (N = 37) had an increased rate of children placed in OOHC from 2012 to 2017.

Note: Estimates based on children who entered out-of-home care during the fiscal year.

(U.S. Department of Health and Human Services, 2018)

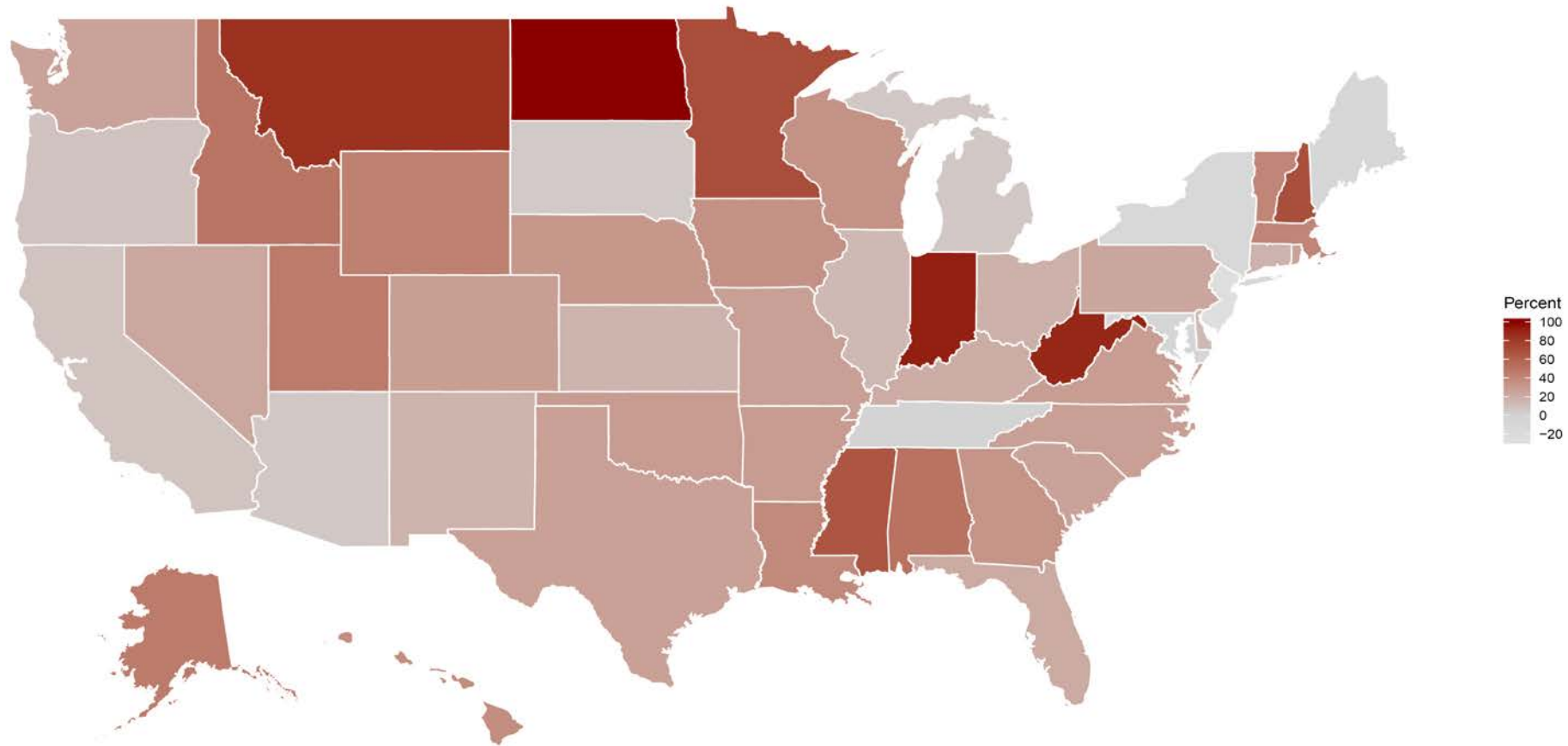
Percentage of Children Under Age 1 Who Entered OOHC in the United States, 2000–2017



Note: Estimates based on children who entered out-of-home care during the fiscal year.

(U.S. Department of Health and Human Services, 2018)

Percent Change of Children Under Age 1 Placed in Out-of-Home Care by State, 2012–2017



90% of states (N = 46) had an increased rate of *children under age 1* placed in OOHC from 2012 to 2017.

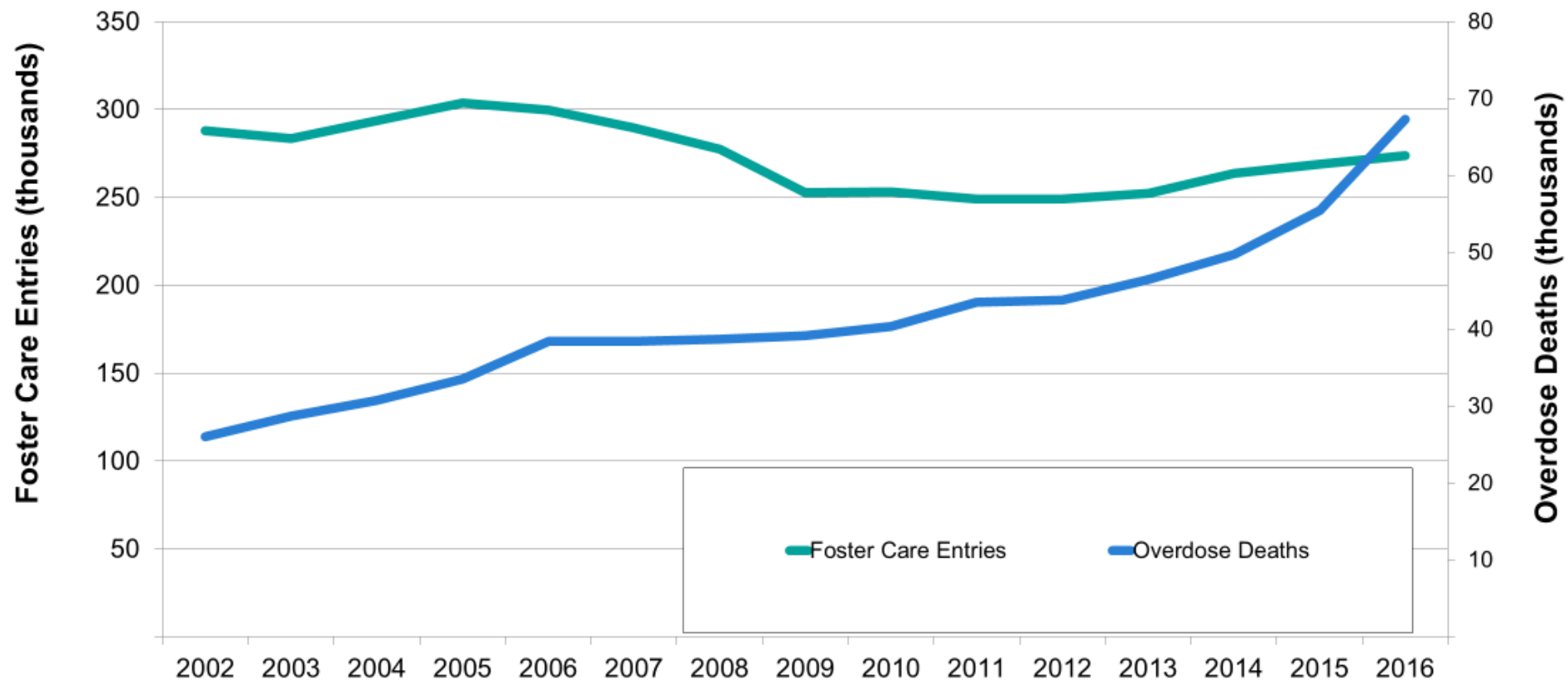
Office of the Assistant Secretary for Planning and Evaluation (ASPE) Study on Substance Use and Child Welfare



Identify the effect of substance use prevalence and drug death rates on child welfare caseloads, including:

- Total reports of child maltreatment
- Substantiated reports of child maltreatment
- Foster care entries

Comparison of Overdose Deaths and Foster Care Entries, 2002–2016



(Radel et al., 2018)

Child Welfare Laws and Considerations

ASFA Timetables

When a child has been in foster care for 15 of 22 months, the state must request a petition to terminate parental rights, unless:

1. A relative is caring for the child,
2. There is a *compelling reason* that termination would not be in the best interests of the child,* or
3. The state has not provided the family the needed services within the required deadlines.

*For example, when the parent is participating and engaged in the substance use or mental health disorder treatment plan.



Time to Treatment Matters



Child Welfare
12-month
timetable for
permanency
hearing

Conflicting Timetables

**Parent–Child
Relationship**
Attachment,
loss, and
separation

**Treatment and
Recovery**
Ongoing process
that may take
longer

Indian Child Welfare Act Protection

Purpose:

- Protects the interests of American Indian families
- Addresses the process and considerations for removing Indian children from their families

The Indian Child Welfare Act protects unmarried Indian youth under 18 years of age who are:

- A member of a federally recognized Indian tribe, or
- The biological child of a member of an Indian tribe and eligible for membership in a tribe

Indian Child Welfare Act Protection

The most common violations are:

- Failure to identify American Indian children
- Failure to inform the tribe once children are identified

To fully participate in these provisions:

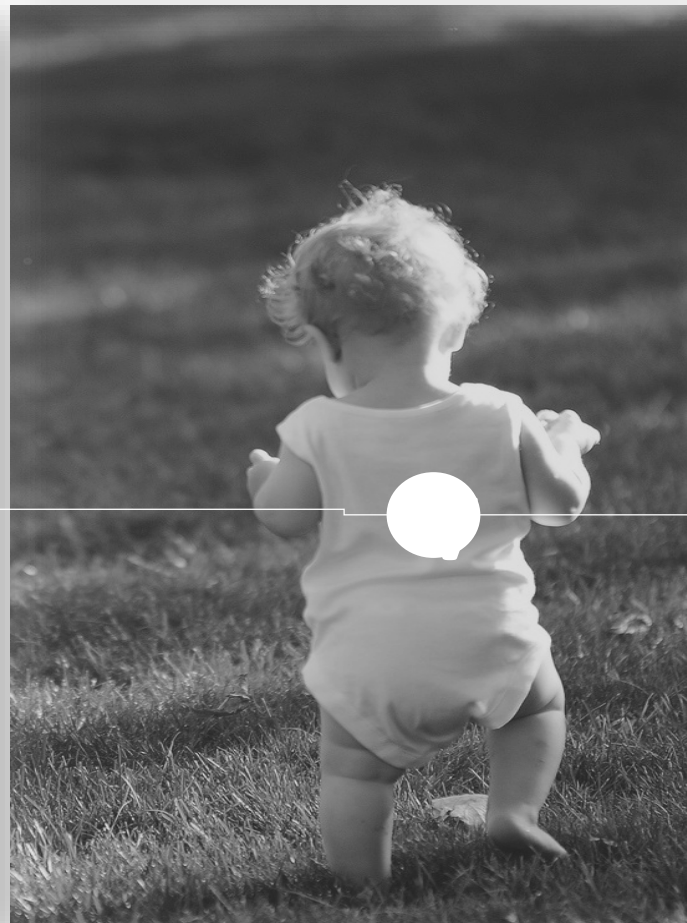
- Make active efforts to contact the appropriate tribes
- Involve the tribes in decisions about the family
- Allow the tribe to take over the responsibility, if it wishes to do so

Substance Use Disorders and the Effects of Prenatal Substance Exposure on Infants, Parents, and Families

Effects of Prenatal Substance Exposure

American Academy of Pediatrics Technical Report

Comprehensive review of ~275 peer-reviewed articles over 40 years (1968–2006)



Complex Interplay of Factors

Interaction of various prenatal and environmental factors:

- Family characteristics
- Family trauma
- Prenatal care
- Exposure to multiple substances (alcohol and tobacco)
- Early childhood experiences in bonding with parents and caregivers
- Other health and psychosocial factors

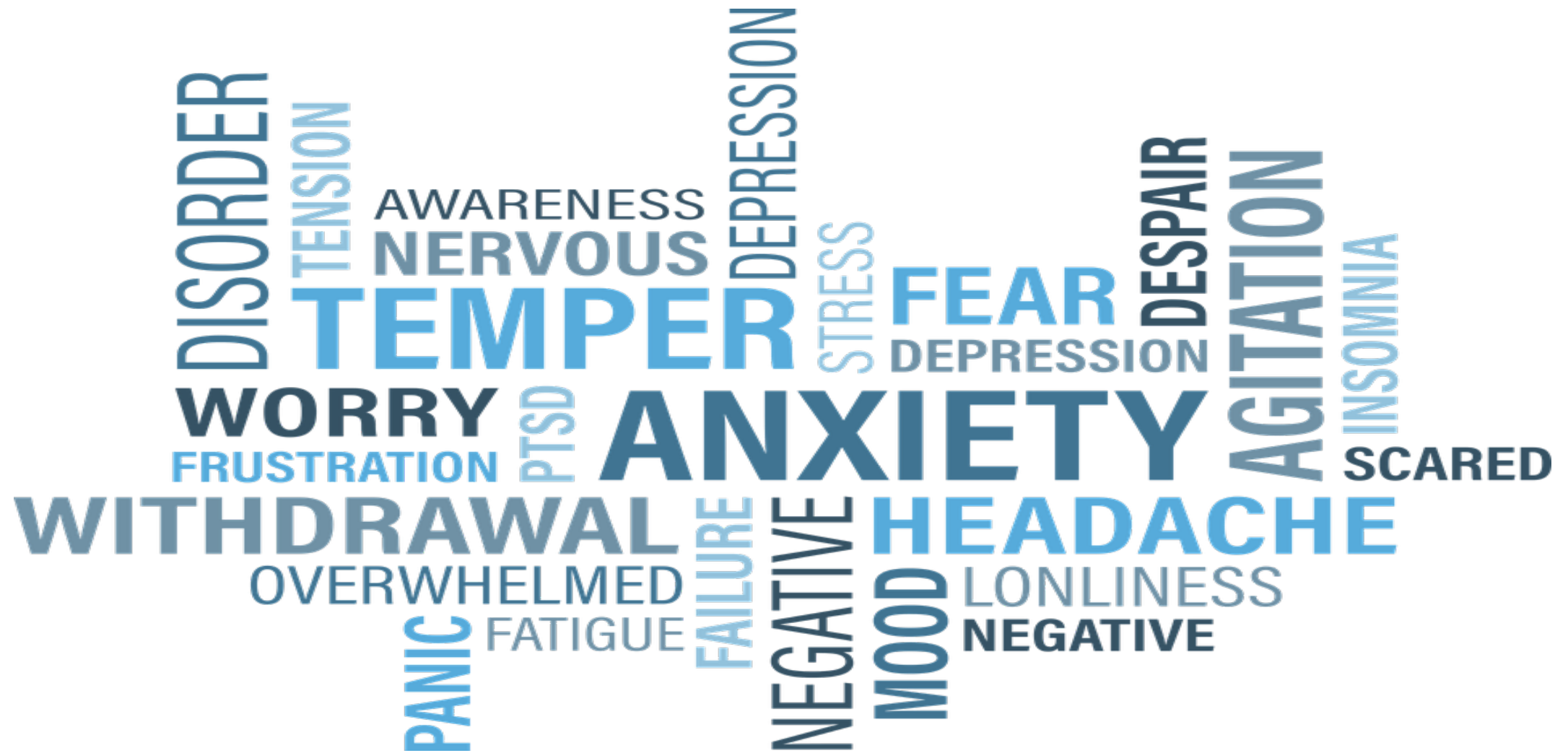


Effect of Substance Use Disorders on Family Functioning

- Child development
- Household safety
- Psychosocial impact
- Parenting
- Intergenerational factors

Substance Use Disorders, Mental Health Disorders, and Trauma in Child Welfare

Understanding Substance Use and Mental Health Disorders



Co-Occurring Disorders

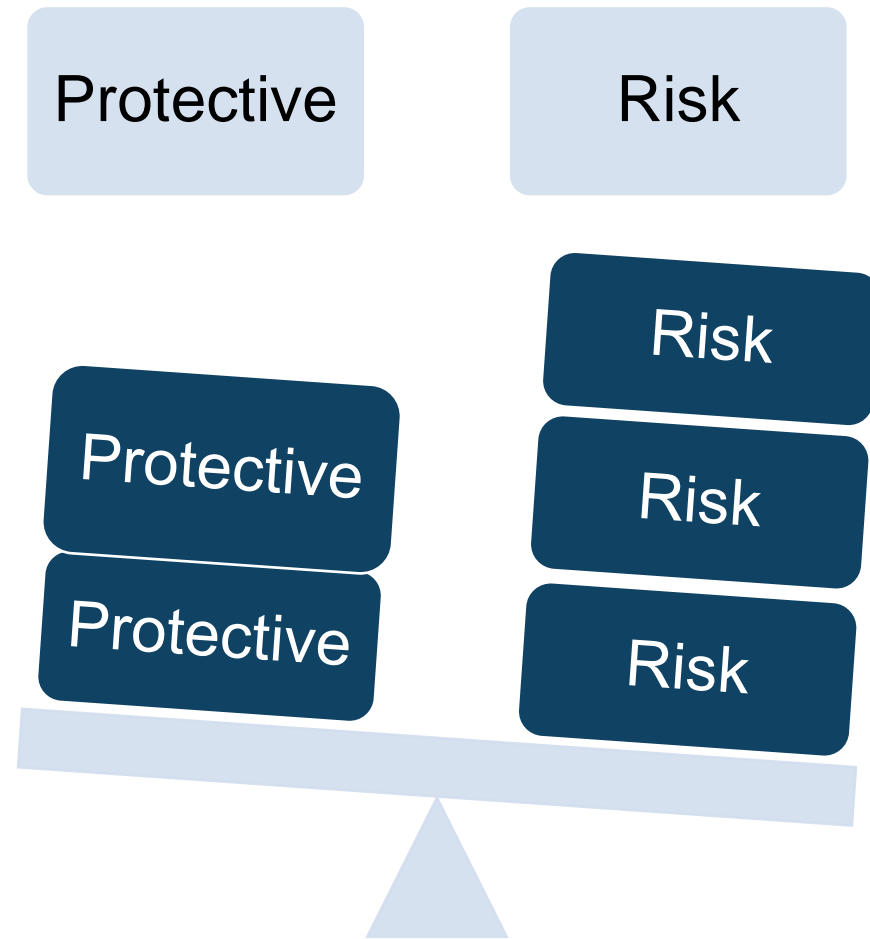


Understanding Parents With Substance Use and Mental Health Disorders

- Self-medicate untreated emotional or health problems
- Manage untreated anxiety or depression
- Express anger and discouragement
- Punish themselves for failure
- Escape negative aspects of their lives



Protective and Risk Factors



Behavior Interventions

Lack of engagement



Outreach

Refusal to comply



Warm hand-offs

Lack of follow-through



Recovery support

Effects of Trauma

- Attachment and relationships
- Physical health: body and brain
- Emotional responses
- Dissociation
- Behavior
- Cognition: thinking and learning
- Self-concept and future orientation
- Economic impact



Substance Use Disorder, Mental Health Disorders, and Trauma

- An estimated **10%–11%** of the **4.1 million live births** annually involve prenatal exposure to alcohol or drugs.
- Parents with substance use disorders often have a history of trauma, with **60%–90%** of treatment participants experiencing one or more traumatic events.
- Families affected by substance use disorders who are involved in the child welfare system need a system of care that recognizes the impact of trauma on their functioning and recovery.
- In a trauma-informed organization, every part of the organization—from management to service delivery—has an understanding of how trauma affects the life of an individual seeking services.
- Roughly 7.9 million adults had co-occurring mental health and substance use disorders in 2014.
- Just over 42% of persons seeking substance use disorder treatment have been diagnosed with co-occurring mental health and substance use disorders.

Women's Experiences of Co-Occurring Disorders, Trauma, and Domestic Violence

Childhood Abuse

- Women with substance use disorders are more likely to report a history of childhood abuse.
 - Physical, sexual, and/or emotional abuse

Trauma

- Many women with substance use disorders experienced physical or sexual victimization in childhood or in adulthood, and may suffer from PTSD.
- Alcohol or drug use may be a form of self-medication for people with PTSD and other mental health disorders.

Women's Experiences of Co-Occurring Disorders, Trauma, and Domestic Violence

Domestic Violence

- Women who have a substance use disorder are more likely to become victims of domestic violence.
 - Victims of domestic violence are more likely to become dependent on tranquilizers, sedatives, stimulants, and painkillers, and are more likely to abuse alcohol.

Co-Occurring Disorders

- Childhood abuse and neglect may contribute to anxiety, depression, PTSD, dissociative disorders, personality disorders, self-mutilation, and self-harming in adults.
- Among individuals with substance use problems, more women than men have a secondary diagnosis of a mental health disorder.

Additional Stressors

- Co-occurring substance use and mental health disorders
- Limited educational and vocational opportunities
- Limited fiscal resources
- Criminal involvement
- Physical illnesses
- Difficult and traumatic life experiences

Stigma

Confronting Stigma

Stigma associated with substance use disorder:

- “The Stigma of Addiction”: <https://www.youtube.com/watch?v=LDsIGHEGj6w>

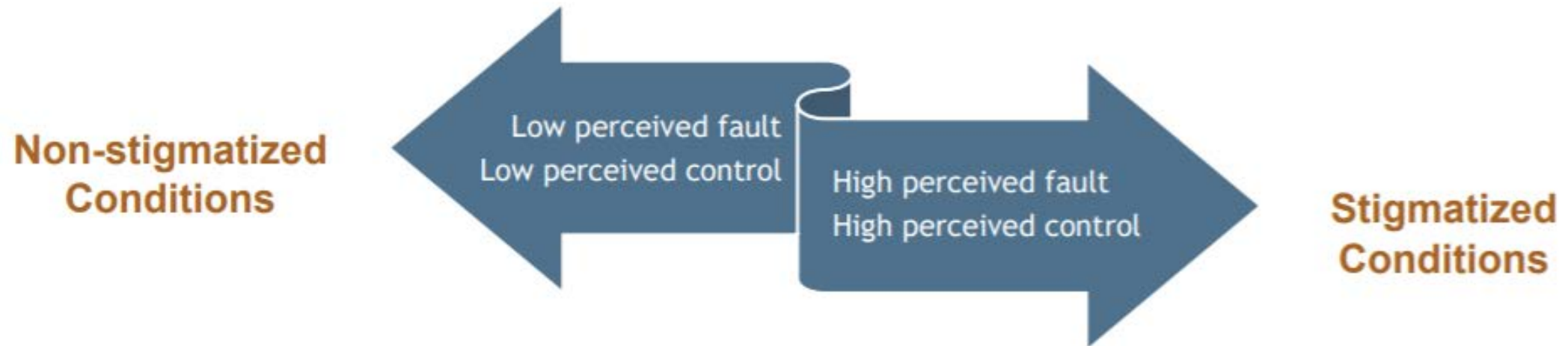
Stigma associated with mental health disorder:

- “What Is Stigma?": <https://www.youtube.com/watch?v=9vkUMXaJDM4>

Stigma

Two main factors affect the burden of stigma placed on a particular disease or disorder:

- Perceived control that a person has over the condition
- Perceived fault in acquiring the condition



Stigma



- Affects the attitudes of...
 - Medical and healthcare professionals
 - Social service agencies and workers
 - Families and friends



- Creates barriers to treatment and impedes access to programs
- Influences policies

Stigma and Perceptions

Perceptions about people with substance use disorders:

- Once an addict, always an addict
- They don't really want to change
- They lie
- They must love their drug more than their child
- They need to get to rock bottom, before...

Combating Stigma

- Are you using person-first language?
- Are you using technical language with a single, clear meaning instead of colloquialisms or words with inconsistent definitions?
- Are you conflating substance use and a substance use disorder?
- Are you using sensational or fear-based language?
- Are you unintentionally perpetuating drug-related moral panic?

Language Considerations

Instead of:	Try:
Addict	Person with a substance use disorder
	Person with a serious substance use disorder
Addicted to X	Has an X use disorder
	Has a serious X use disorder
	Has a substance use disorder involving X (if more than one substance is involved)
Addiction	Substance use disorder
	Serious substance use disorder
	Note: <ul style="list-style-type: none">• “Addiction” is appropriate when quoting findings or research that used the term or if it appears in a proper name of an organization.• “Addiction” is appropriate when speaking of the disease process that leads to someone developing a substance use disorder that includes compulsive use (for example, “the field of addiction medicine,” and “the science of addiction”).• It is appropriate to refer to scheduled drugs as “addictive.”

Language Considerations

Alcoholic	Person with an alcohol use disorder
	Person with a serious alcohol use disorder
Alcoholics Anonymous / Narcotics Anonymous / etc.	Note: When using these terms, take care to avoid divulging an individual's participation in a named 12-step program.
Clean	Abstinent
Clean Screen	Substance-free
	Testing negative for substance use
Dirty	Actively using
	Positive for substance use
Dirty Screen	Testing positive for substance use
Drug habit	Substance use disorder
	Compulsive or regular substance use

Language Considerations

Drug/Substance Abuser	Person with a substance use disorder
	Person who uses drugs (if not qualified as a disorder)
	Note: When feasible, “Drug/Substance Abuse” can be replaced with “Substance Use Disorder.”
Former/reformed Addict/Alcoholic	Person in recovery
	Person in long-term recovery
Opioid Replacement or Methadone Maintenance	Medication assisted treatment
	Medication-assisted recovery
Recreational, Casual, or Experimental Users (as opposed to those with a use disorder)	People who use drugs for non-medical reasons
	People starting to use drugs
	People who are new to drug use
	Initiates

Treatment

A Treatable Disease

“Groundbreaking discoveries about the brain have revolutionized our understanding of addiction, enabling us to respond effectively to the problem.”

—Dr. Nora Volkow,
National Institute on
Drug Abuse

- Substance use disorders are preventable and treatable.
- Discoveries in the science of addiction have led to advances in substance use disorder treatment that help people stop misusing drugs and resume productive lives.
- Treatment enables people to counteract addiction’s powerful disruptive effects on the brain circuitry and behavior and regain areas of life function.
- Successful substance use disorder treatment is highly individualized and entails:
 - Medication
 - Behavioral interventions
 - Peer support

(National Institute on Drug Abuse, 2018; Longo, 2016)

Purpose of Treatment

- Reduce the major symptoms of the illness.
- Improve health and social functioning.
- Teach and motivate individuals to monitor their condition and manage threats of relapse.
- Substance use disorder treatment is classified into different modalities—detoxification, residential treatment, outpatient treatment, medication-assisted treatment, aftercare, and community supports.

Overview of the Treatment Process



**Early Identification, Screening,
and Brief Intervention**

Done at earliest point possible



**Comprehensive
Assessment**

Determine extent and severity of
disease



Stabilization

Via medically supervised
detoxification, when necessary



**Timely and Appropriate Substance
Use Disorder Treatment**

Address substance use disorder
and co-occurring issues



**Continuing Care and
Recovery Support**

Help parents sustain recovery,
maintain family safety and stability

(American Society of Addiction Medicine, 2014)

Assessment of Co-Occurring Disorders



Three possible paths:

1. One person does an assessment for both substance use and mental health disorder.
2. Assessment of substance use disorder leads to referral and assessment for a mental health disorder.
3. Assessment of mental health disorder leads to referral and assessment for a substance use disorder.

Not all treatment professionals are cross-trained to conduct both assessments, nor do they always actively look for co-occurring disorders.

Research-Based Approaches for Treating Women

Treatment Models

- Relationship-based; peer support, family support, and affinity groups
- Child care, transportation, economic support, and vocational/job services

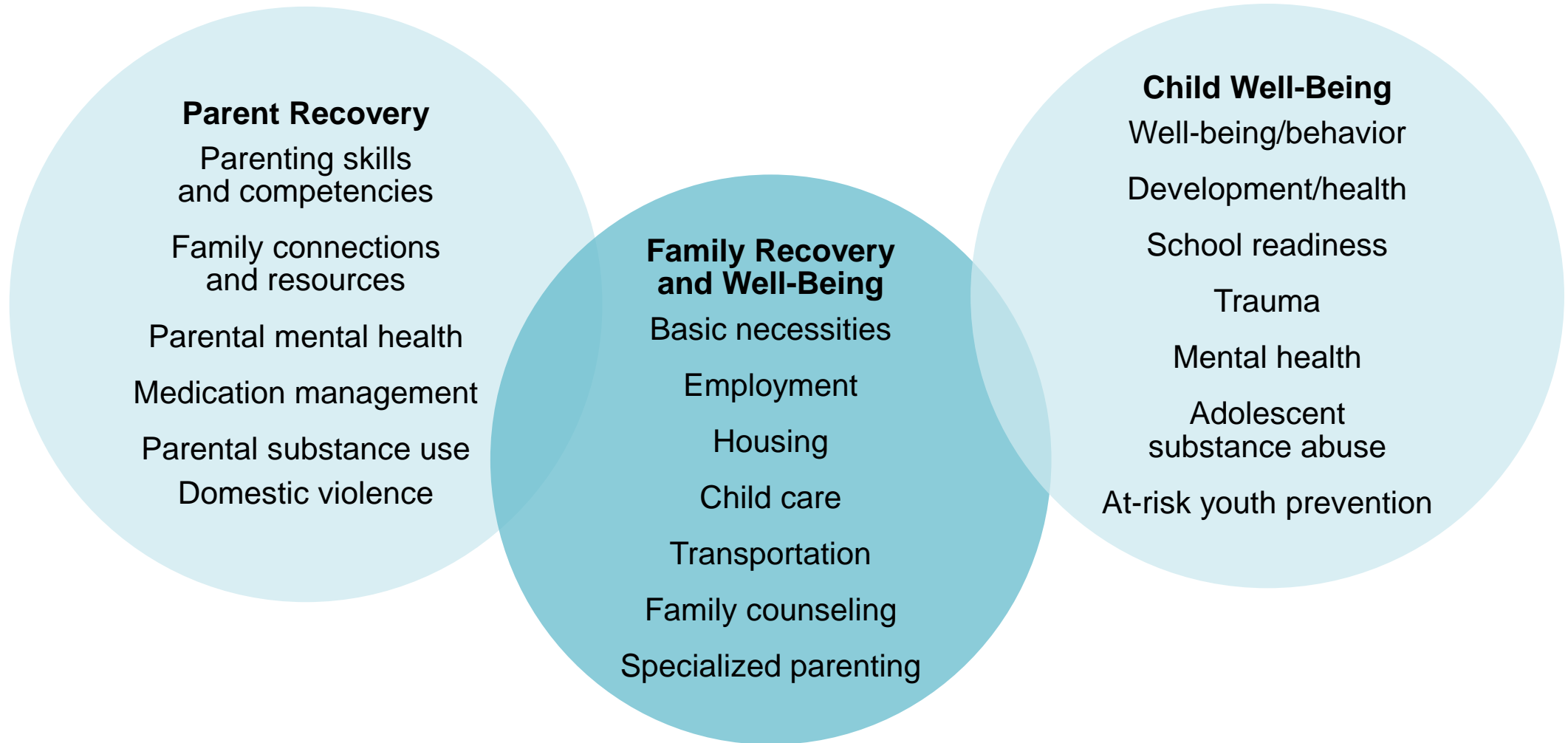
Parenting Role

- Parenting role cannot be separated from treatment.
- Treatment programs that accommodate mothers with their children establish trust and engagement.

Healthy Relationships for Fathers

- Fostering healthy relationships between fathers and children is integral to recovery from substance use and mental health disorders and development of parenting skills.
- Both parents should be involved in the lives of their children to the extent that children are safe and protected.
- The dependency court and child welfare systems are required to make reasonable efforts to locate absent fathers.

A Family Focus



(Werner, Young, Dennis, & Amatetti, 2007)

Recovery Occurs in the Context of the Family

- A substance use disorder is a disease that affects the family.
- Adults (who have children) primarily identify themselves as parents.
- The parenting role and parent–child relationship cannot be separated from treatment.
- Adult recovery should have a parent–child component including substance use prevention for the child.

Family-Centered Approach



Recognizes that addiction is a **brain disease** that affects the entire **family** and that recovery and well-being occurs **in the context of the family.**

(Adams, 2016; Bruns et al., 2012)

Principles of Family-Centered Treatment

- Treatment is comprehensive and inclusive of substance use disorder treatment, clinical support services, and community supports for parents and their families.
- The caretaker defines “family,” and treatment identifies and responds to the effect of substance use disorders on every family member.
- Families are dynamic, and thus treatment must be dynamic.
- Conflict within families is resolvable, and treatment builds on family strengths to improve management, well-being, and functioning.
- Cross-system coordination is necessary to meet complex family needs.

Benefits of Family-Centered Substance Use Disorder Treatment



Mothers who participated in the Celebrating Families! Program and received integrated case management showed significant improvements in **recovery**, including reduced mental health symptoms, reduction in risky behaviors, and longer program retention (Zweben et al., 2015).

Women who participated in programs that included a **“high” level of family and children’s services** were **twice as likely to reunify** with their children as those who participated in programs with a “low” level of these services (Grella, Hser, & Yang, 2006).

Retention and completion of comprehensive substance use treatment have been found to be the **strongest predictors of reunification** with children for parents with substance use disorders (Green, Rockhill, & Furrer, 2007; Marsh, Smith, & Bruni, 2011).

Collaboration

Improving Communication: No Single Agency Can Do This Alone



**Better
Together**

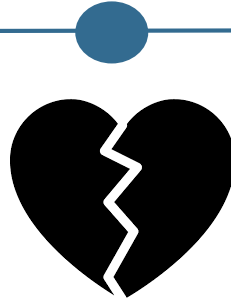
Improving the outcomes of children and families affected by parental substance use requires a coordinated response that draws from the talents and resources of *at least* the following systems:

- Child welfare
- Substance use treatment
- Courts
- Health care

The Need to Do Better for Families



Substance use disorders can negatively affect a parent's ability to provide a stable, nurturing home and environment. Of children in care, an estimated **61% of infants and 41% of older children** have at least one parent who **is using drugs or alcohol** (Wulczyn, Ernst, & Fisher, 2011).

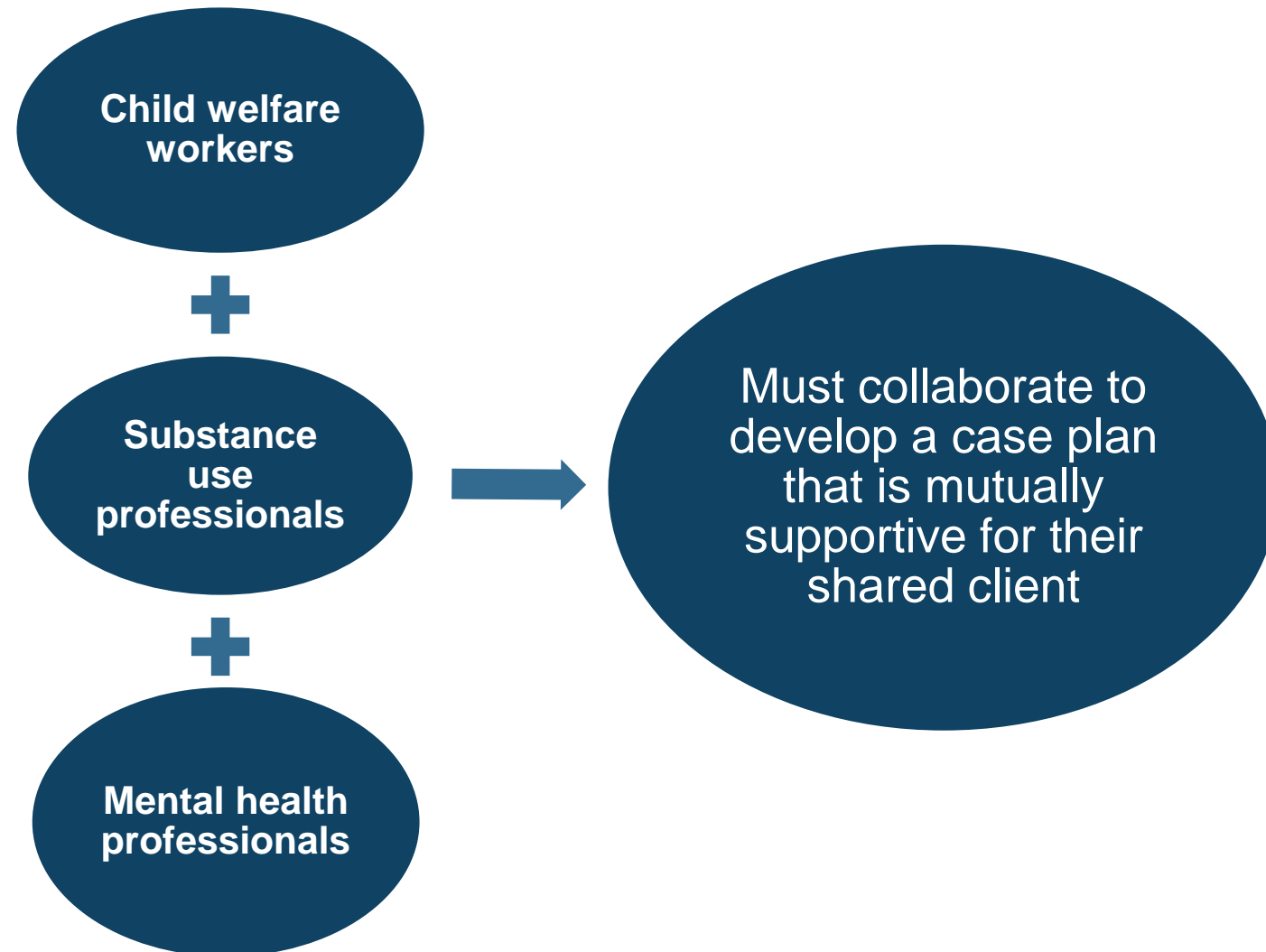


Families affected by parental substance use disorders have a **lower likelihood of successful reunification** with their children, and their children tend to **stay in the foster care system longer** than children of parents without substance use disorders (Brook & McDonald, 2009).



The **lack of coordination and collaboration** between child welfare agencies, community partners, and substance use disorder treatment providers **undermines the effectiveness of agencies' response to families** (Radel et al., 2018).

Collaboration



Benefits of Collaboration

- Contributes to better outcomes and efficiencies in the service delivery systems.
- The investment of time leads to better shared understanding, improved planning efficiency, and more effective monitoring of parental progress.
- Collaboration in case planning and information sharing can include child welfare workers, substance use treatment providers, mental health treatment providers, court professionals and other related service professionals.

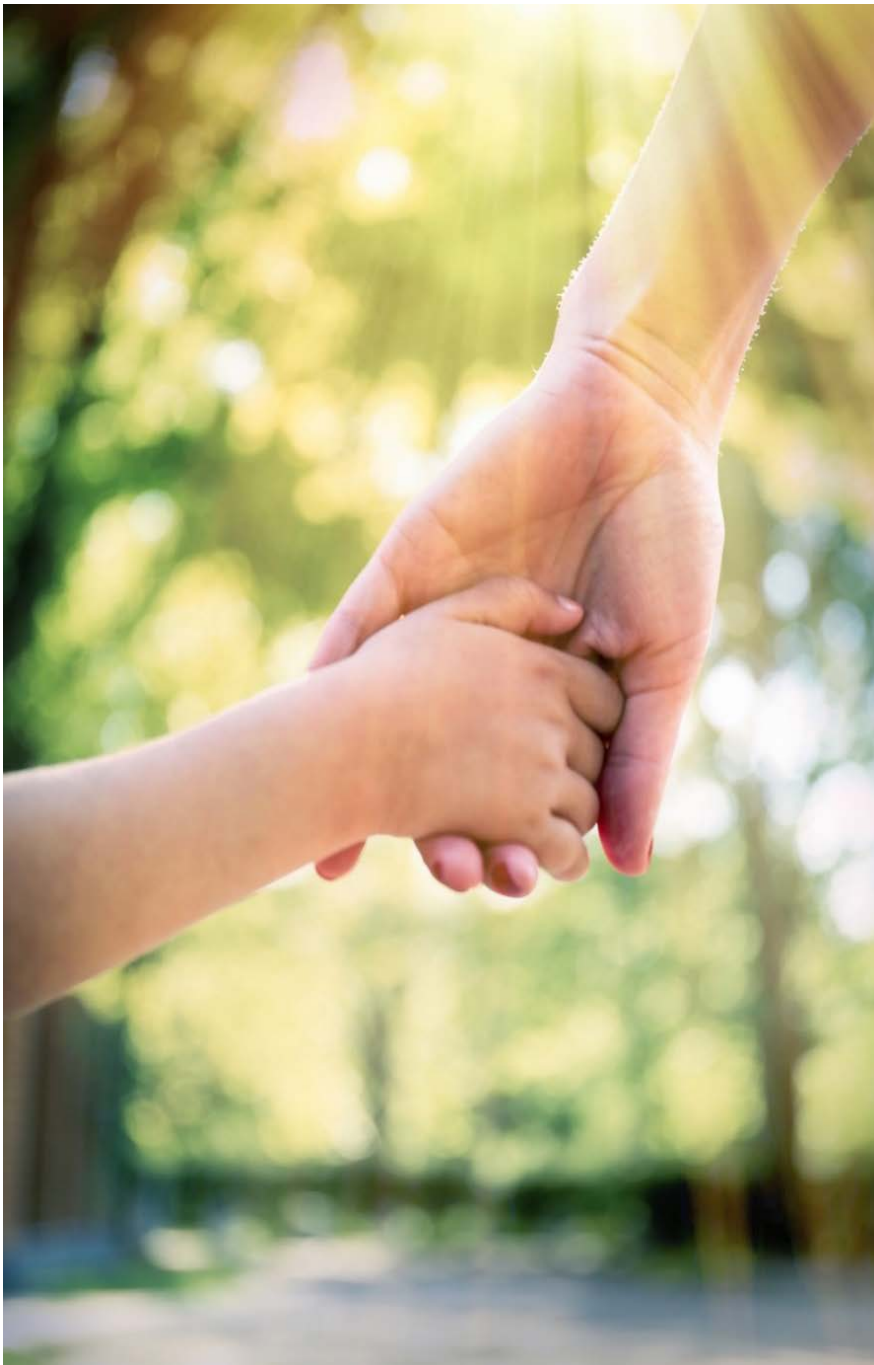


Collaboration

- Collaboration can provide many benefits to families in treatment.
- Families experience benefits when child welfare workers understand the context of the parent's substance use and/or mental health disorders and how treatment works.
- Collaboration promotes these benefits for families:
 - Improves family engagement
 - Improves planning and family outcomes
 - Reduces family stress
 - Helps families meet requirements
 - Improves information sharing

Seven Collaborative Practice Strategies

1. **Identification:** A system of identifying families in need of substance use disorder treatment
2. **Timely Access:** Timely access to substance use disorder assessment and treatment services
3. **Recovery Support Services:** Increased management of recovery services and monitoring compliance with treatment
4. **Comprehensive Family Services:** Two-generation family-centered services that improve parent–child relationships
5. **Increased Judicial and Administrative Oversight:** More frequent contact with parents, with a family focus to interventions
6. **Cross-Systems Response:** Systematic response for participants based on contingency contracting methods
7. **Collaborative Structures:** Collaborative non-adversarial approach grounded in efficient communication across service systems and the courts



National Center on Substance Abuse and Child Welfare

A Program of the

Substance Abuse and
Mental Health Services Administration
Center for Substance Abuse Treatment

and the

Administration on Children,
Youth and Families Children's Bureau
Office on Child Abuse and Neglect

www.ncsacw.samhsa.gov

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References

References

- Adams, P. J. (2016). Switching to a social approach to addiction: Implications for theory and practice. *International Journal of Mental Health and Addiction*, 14(1), 86–94.
- American College of Obstetricians and Gynecologists. (2017). Opioid use and opioid use disorder in pregnancy. Committee opinion No. 711. *Obstetrics & Gynecology*, 130(2), e81–e94.
- American Society of Addiction Medicine. (2014). *The ASAM performance measures for the addiction specialist physician*, 13. Chevy Chase, MD: American Society of Addiction Medicine. Retrieved from https://www.asam.org/docs/default-source/advocacy/performance-measures-for-the-addiction-specialist-physician.pdf?sfvrsn=5f986dc2_0
- Bandstra, E. S., Morrow, C. E., Mansoor, E., & Accornero, V. H. (2010). Prenatal drug exposure: infant and toddler outcomes. *Journal of Addictive Diseases*, 29(2), 245–258. doi:<https://doi.org/10.1080/10550881003684871>
- Baldacchino, A., Arbuckle, K., Petrie, D. J., & McCowan, C. (2014). Neurobehavioral consequences of chronic intrauterine opioid exposure in infants and preschool children: A systematic review and meta-analysis. *BMC Psychiatry*, 14(1), 104. doi:10.1186/1471-244x-14-104
- Behnke, M., Smith, V. C., Committee on Substance Abuse, & Committee on Fetus and Newborn. (2013). Prenatal substance abuse: Short-and long-term effects on the exposed fetus. *Pediatrics*, peds.2012-3931. doi:10.1542/peds.2012-3931
- Brook, J., & McDonald, T. (2009). The impact of parental substance abuse on the stability of family reunifications from foster care. *Child and Youth Services Review*, 31, 193–198. doi:10.1016/j.childyouth.2008.07.010
- Bruns, E. J., Pullmann, M. D., Weathers, E. S., Wirschem, M. L., & Murphy, J. K. (2012). Effects of a multidisciplinary family treatment drug court on child and family outcomes: Results of a quasi-experimental study. *Child Maltreatment*, 17(3), 218–230.
- Bureau of Indian Affairs, U.S. Department of the Interior. (2016). *Indian Child Welfare Act proceedings*. Retrieved from <https://www.federalregister.gov/documents/2016/06/14/2016-13686/indian-child-welfare-act-proceedings#citation-1-p38780>

References

- Center for Behavioral Health Statistics and Quality. (2015). *Behavioral health trends in the United States: Results from the 2014 National Survey on Drug Use and Health (HHS Publication No. SMA 15-4927, NSDUH Series H-50)*. Retrieved from <http://www.samhsa.gov/data>
- Center for Substance Abuse Treatment. (2000). *Substance abuse treatment for persons with child abuse and neglect issues*. Treatment Improvement Protocol (TIP) Series, No. 36. HHS Publication No. SMA 00-3357. Rockville, MD: Substance Abuse and Mental Health Services Administration.
- Center for Substance Abuse Treatment. (2004). *Substance abuse treatment and family therapy*. Treatment Improvement Protocol (TIP) Series, No. 39. HHS Publication No. SMA 15-4219. Rockville, MD: Substance Abuse and Mental Health Services Administration. Retrieved from <https://store.samhsa.gov/system/files/sma15-4219.pdf>
- Center for Substance Abuse Treatment. (2008). *Medication-assisted treatment for opioid addiction in opioid treatment programs inservice training*. HHS Publication No. SMA 09-4341. Rockville, MD: Substance Abuse and Mental Health Services Administration.
- Center for Substance Abuse Treatment. (2009). *Substance abuse treatment: Addressing the specific needs of women*. Treatment Improvement Protocol (TIP) Series, No. 51. HHS Publication No. SMA 13-4426. Rockville, MD: Substance Abuse and Mental Health Services Administration. Retrieved from <https://store.samhsa.gov/system/files/sma15-4426.pdf>
- Child Welfare Information Gateway. (2017). *Grounds for involuntary termination of parental rights*. Washington, DC: U.S. Department of Health and Human Services, Children's Bureau. Retrieved from <https://www.childwelfare.gov/pubpdfs/groundtermin.pdf>
- Children and Family Futures. (2011). *The collaborative practice model for family recovery, safety and stability*. Irvine, CA: Author. Retrieved from <http://www.cffutures.org/files/PracticeModel.pdf>
- Dube, S.R., Felitti, V.J., Dong, M., Chapman, D.P., Giles, W.H., & Anda, R.F. (2003). Childhood abuse, neglect and household dysfunction and the risk of illicit drug use: The Adverse Childhood Experience Study. *Pediatrics*, 111(3), 564–572. doi:10.1542/peds.111.3.564
- Education Development Center. (2017). *Words matter: How language choice can reduce stigma*. Retrieved from <https://preventionsolutions.edc.org/sites/default/files/attachments/Words-Matter-How-Language-Choice-Can-Reduce-Stigma.pdf>

References

- Felitti, V.J., Anda, R.F., Nordenberg, D., Williamson, D.F., Spitz, A.M., Edwards, V., Koss, M.P., & Marks, J.S. (1998). Relationship of childhood abuse and household dysfunction to many of the leading causes of death in adults: The Adverse Childhood Experiences (ACE) Study. *American Journal of Preventive Medicine*, 14, 245–258.
- Ghertner, R., Baldwin, M., Crouse, G., Radel, L., & Waters, A. (2018). *ASPE research brief: The relationship between substance use indicators and child welfare caseloads*. Retrieved from <https://aspe.hhs.gov/system/files/pdf/258831/SubstanceUseCWCaseloads.pdf>
- Green, B. L., Rockhill, A., & Furrer, C. (2007). Does substance abuse treatment make a difference for child welfare case outcomes? A statewide longitudinal analysis. *Children and Youth Services Review*, 29(4), 460–473. doi:10.1016/j.childyouth.2006.08.006
- Greeson, J. K., Briggs, E. C., Kisiel, C. L., Layne, C. M., Ake III, G. S., Ko, S. J., ... & Fairbank, J. A. (2011). Complex trauma and mental health in children and adolescents placed in foster care: Findings from the National Child Traumatic Stress Network. *Child Welfare*, 90(6), 91–108.
- Grella, C. E., Hser, Y., & Huang, Y. (2006). Mothers in substance abuse treatment: Differences in characteristics based on involvement with child welfare services. *Child Abuse & Neglect*, 30(1), 55–73. doi:10.1016/j.chiabu.2005.07.005
- Khoury, L., Tang, Y. L., Bradley, B., Cubells, J. F., & Ressler, K. J. (2010). Substance use, childhood traumatic experience, and posttraumatic stress disorder in an urban civilian population. *Depression and Anxiety*, 27(12), 1077–1086.
- Kisiel, C. L., Fehrenbach, T., Torgersen, E., Stolbach, B., McClelland, G., Griffin, G., & Burkman, K. (2014). Constellations of interpersonal trauma and symptoms in child welfare: Implications for a developmental trauma framework. *Journal of Family Violence*, 29(1), 1–14.
- Lander, L., Howsare, J., & Byrne, M. (2013). The impact of substance use disorders on families and children: From theory to practice. *Social Work in Public Health*, 28(3-4), 194–205.
- Longo, D.L. (2016). Neurobiological advances from the brain disease model of addiction. *New England Journal of Medicine*, 374, 363–371.

References

- Marsh, J. C., Smith, B. D., & Bruni, M. (2011). Integrated substance abuse and child welfare services for women: A progress review. *Children and Youth Services Review*, 33(3), 466–472. doi:10.1016/j.childyouth.2010.06.017
- National Center on Substance Abuse and Child Welfare. (2014). *What works: Collaborative practice between substance abuse, child welfare, and the courts*. NNCAN policy forum brief. Retrieved from https://ncsacw.samhsa.gov/files/Forum_Brief_FINAL_092314_reduced_508.pdf
- National Center on Substance Abuse and Child Welfare. (2016). *Children affected by methamphetamine program: Implementation progress and performance measurement report*. Retrieved from https://www.ncsacw.samhsa.gov/files/CAM_Final_Report_508.pdf
- National Child Traumatic Stress Network. (n.d.). *Effects*. Retrieved from <https://www.nctsn.org/what-is-child-trauma/trauma-types/complex-trauma/effects>
- National Institute on Drug Abuse. (2003). *Preventing Drug Use among Children and Adolescents (In Brief)*. Retrieved from <https://www.drugabuse.gov/publications/preventing-drug-use-among-children-adolescents-in-brief>
- National Institute on Drug Abuse. (2018). *Principles of drug addiction treatment: A research-based guide (3rd ed.)*. Bethesda, MD: National Institutes of Health; U.S. Department of Health and Human Services. Retrieved from <https://www.drugabuse.gov/publications/principles-drug-addiction-treatment-research-based-guide-third-edition>
- Neger, E. N., & Prinz, R. J. (2015). Interventions to address parenting and parental substance abuse: Conceptual and methodological considerations. *Clinical Psychology Review*, 39, 71–82.
- Nygaard, E., Slinning, K., Moe, V., & Walhovd, K. B. (2016). Behavior and attention problems in eight-year-old children with prenatal opiate and poly-substance exposure: A longitudinal study. *PLOS One*, 11(6), e0158054. doi:10.1371/journal.pone.0158054
- Radel, L., Baldwin, M., Crouse, G., Ghertner, R. & Waters, A. (2018). *ASPE research brief: Substance use, the opioid epidemic, and the child welfare system: Key findings from a mixed methods study*. Retrieved from <https://aspe.hhs.gov/system/files/pdf/258836/SubstanceUseChildWelfareOverview.pdf>

References

- Smith, V. C., & Wilson, C. R., AAP Committee on Substance Use and Prevention. (2016). Families affected by parental substance use. *Pediatrics*, 138(2), e20161575. doi:10.1542/peds.2016-1575
- Substance Abuse and Mental Health Services Administration. (2009). *Substance abuse treatment: Addressing the specific needs of women*. Treatment Improvement Protocol (TIP) Series, No. 51. HHS Publication No. SMA 13-4426. Rockville, MD: Substance Abuse and Mental Health Services Administration.
- U.S. Department of Health and Human Services. (2013). *Targeted grants to increase the well-being of, and to improve the permanency outcomes for, children affected by methamphetamine or other substance abuse: Fourth annual report to Congress*. Washington, DC: Administration for Children and Families, Administration on Children, Youth and Families, Children's Bureau. Retrieved from https://www.ncsacw.samhsa.gov/files/RPGI_4th_Report_to_Congress_reduced_508.pdf
- U.S. Department of Health and Human Services, Administration on Children, Youth and Families, Children's Bureau. (2017). *Adoption and foster care analysis and reporting system (AFCARS) Foster Care File FY 2016*. Ithaca, NY: National Data Archive on Child Abuse and Neglect [distributor]. <https://ndacan.cornell.edu>
- U.S. Department of Health and Human Services, Administration for Children and Families, Administration on Children, Youth and Families, Children's Bureau. (2018). *Adoption and foster care analysis and reporting system (AFCARS) Foster Care File FY 2017*. Ithaca, NY: National Data Archive on Child Abuse and Neglect [distributor]. <https://ndacan.cornell.edu>

References

- Werner, D., Young, N.K., Dennis, K., & Amatetti, S. (2007). *Family-centered treatment for women with substance use disorders: History, key elements and challenges*. U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration. Retrieved from https://www.samhsa.gov/sites/default/files/family_treatment_paper508v.pdf
- White House Office of National Drug Control Policy (ONDCP). (2015). Draft glossary from ONDCP cited in: Ferner, M. (2015, March 3). “Here’s one simple way we can change the conversation about drug abuse.” HuffPost. Retrieved from https://www.huffpost.com/entry/drug-addiction-language_n_6773246
- Wulczyn, F., Ernst, M., & Fisher, P. (2011). *Who are the infants in out-of-home care? An epidemiological and developmental snapshot*. Chicago: Chapin Hall at the University of Chicago. Retrieved from https://fcda.chapinhall.org/wp-content/uploads/2012/10/2011_infants_issue-brief.pdf
- Zweben, J. E., Moses, Y., Cohen, J. B., Price, G., Chapman, W., & Lamb, J. (2015). Enhancing family protective factors in residential treatment for substance use disorders. *Child Welfare*, 94(5), 145–166.

Resources

Resources

- Casey Family Programs. (2018). Resource List: Strong Families: What is the impact of substance abuse on child welfare? Retrieved from https://caseyfamilypro-wpengine.netdna-ssl.com/media/SF_Substance-Abuse-Resource-List_fnl.pdf
- Children and Family Futures. (2011). The collaborative practice model for family recovery, safety and stability. Irvine, CA. Retrieved from <http://www.cffutures.org/files/PracticeModel.pdf>
- National Conference of State Legislatures. (n.d.) Indian Child Welfare Act Summary. Retrieved from http://www.ncsl.org/documents/cyf/ICWA_Summary.pdf
- National Indian Child Welfare Association. (2015). Setting the record straight: The Indian Child Welfare Act fact sheet. Retrieved from <https://www.nicwa.org/wp-content/uploads/2017/04/Setting-the-Record-Straight-ICWA-Fact-Sheet.pdf>
- National Center on Substance Abuse and Child Welfare. *Understanding substance abuse and facilitating recovery: A guide for child welfare workers*. A self-paced online training offering 4.5 CEUs <https://ncsacw.samhsa.gov/tutorials/tutorialDesc.aspx?id=27>
- ShatterProof. Stigma reducing language. Retrieved from <https://www.shatterproof.org/about-addiction/stigma/stigma-reducing-language>
- Substance Abuse and Mental Health Services Administration and the Office of the National Coordinator for Health Information Technology. Disclosure of substance use disorder patient records: Does part 2 apply to me? Retrieved from <https://www.samhsa.gov/sites/default/files/does-part2-apply.pdf>
- Substance Abuse and Mental Health Services Administration and the Office of the National Coordinator for Health Information Technology. Disclosure of substance use disorder patient records: How do I exchange part 2 data? Retrieved from <https://www.samhsa.gov/sites/default/files/how-do-i-exchange-part2.pdf>
- Substance Abuse and Mental Health Services Administration. (2014). *SAMHSA's concept of trauma and guidance for a trauma-informed approach*. HHS Publication No. (SMA) 14-4884. Rockville, MD: Substance Abuse and Mental Health Services Administration. Retrieved from <https://store.samhsa.gov/system/files/sma14-4884.pdf>