

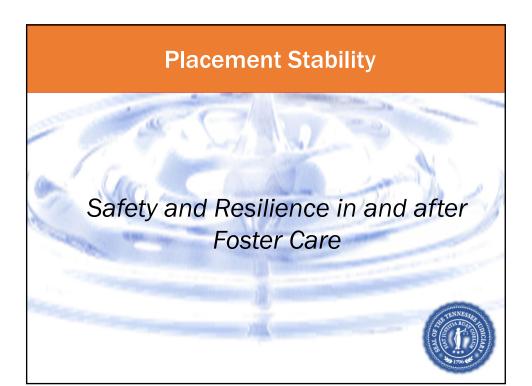


PARTICIPANT MATERIALS

Foster Care Placement Stability

March 16, 2023

Carrie Mason



POLL

What is your role in supporting children and families?

- a) Foster Parent
- b) Bio/Adoptive/ Legal Parent
- c) GAL
- d) Parent Attorney
- e) Delinquency Attorney
- f) CASA
- g) Other Advocate





Placement Disruption

For our purposes, placement moves in foster care, post removal from family of origin.

- Does not include:
 - Respite placements,
 - Runaway episodes,
 - · Placements after 18 years old.



Capacity Building Center for States. (2019). *CFSR round 3 statewide data indicator series: Placement stability.* Children's Bureau, Administration for Children and Families, U.S. Department of Health and Human Services.





3

POLL

Have you represented / advocated for a child though placement disruption?

Yes/No





Δ

Child Welfare

 According to the Casey Family National Foster Care Alumni Study, 90 percent of foster youth alumni reported a history of abuse and/or neglect, and 21 percent reported abuse and/or neglect that took place during out-of-home placement (Salazar, Keller, Gowen, & Courtney, 2013).



5

Agenda



- · Placement instability in foster care: why it matters
- Predictors (i.e. behavior, age, race, disability)
- Placement instability rates by location and child characteristics
- Outcomes
- Initiatives
- Advocacy tips to support placement stability in foster care







Placement Stability in Foster Care

Across a child's life, placement stability plays a foundational role in the path to safety and resilience. For children and youth in foster care, the importance of stability is not well understood, at a cost to vulnerable young people.

First Person: Michelle Vorhees, Kansas City Star



Placement Instability in Foster Care



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RISK

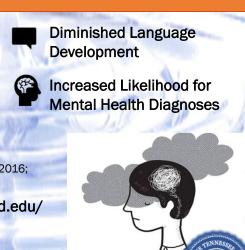






(Bartlett & Rushovich, 2018; Forkey et al., 2016; Felliti et al., 1998; McLaughlin, 2012)

https://developingchild.harvard.edu/guide/a-guide-to-toxic-stress/





What Predicts Placement Instability?

- The strongest association with instability of foster care placements was found for behavioral problems of the child, and in particular externalizing problems (Konijn et al., 2019; meta-analysis).
- Child externalizing problems had the strongest association with the number of lifetime placements and a strong predictor of the duration of first placement (Vreeland et al., 2022).

(See resource folder)

What Predicts Placement Instability?

- Other predictors across studies:
 - Non-kinship foster care (highest risk for younger children),
 - · Low quality of foster parenting,
 - Older age at initial placement (highest risk for children from ethnic majorities),
 - · Placement without siblings,
 - History of maltreatment (highest risk for children from ethnic minority samples).(Konijn et al., 2019; meta-analysis).

(See resource folder)

13

What Predicts Placement Instability?

- School difficulties was also significantly associated with both number of lifetime placements and length of first placement.
- Interaction analyses of age and externalizing problems suggest that older children have significantly shorter first placements when exhibiting high levels of externalizing problem behaviors compared to young children. (Vreeland et al., 2022).

(See resource folder)

Race as a Predictor of Instability

In a 5500 child sample from a national population of CPS involved children between 1999-2002, compared to while children, African American children had an increased risk for placement instability, even when controlling for other factors.

 Placement in a non-kinship home, older age at entry and disruptive behavior each increased the risk of instability among African American children, but not white children. Foster, Hillemeir, and Bei (2011)

Black or Hispanic race or ethnicity were associated with increased risk of instability, "and associations between sibling separation and instability were stronger for Black children, implying enhanced efforts to maintain sibling groups maybe especially beneficial for Black children." (Font and Kim 2021)

15

Disability as a Predictor of Instability

- An analysis of more than 680,000 children using AFCARS data demonstrates that children in care with disability have significantly more disruptions and longer stays in foster care. While risk and protective factors affect all foster children similarly, they have significantly greater effect on foster children with disabilities. (Platt & Gerhardt, 2022).
- Texas Cohort Study: Mental health problems, cognitive disability, behavior problems are each significantly correlated with placement moves, and each is more prevalent in non-relative foster care settings than in kin placement. (Font and Sattler, 2018).

Other Contributors from the Field

- Systems factors/ policy mandates (James, 2004)
- Caseworker Turnover (Ryan et al., 2006, Pardeck, 1984)



17



Data Indicators



- The Children's Bureau conducts Child and Family Services Reviews (CFSRs) in partnership with child welfare systems in all 50 states, the District of Columbia, and Puerto Rico.
- CFSRs enable the Children's Bureau to assess conformity with federal child welfare requirements, determine the experiences of children and families receiving state child welfare services, and help states identify agency and program strengths and areas for improvement.

Per Adoption and Foster Care Analysis and Reporting System (AFCARS)
And The Capacity Building Center for States. (2019). CFSR round 3 statewide
data indicator series: Placement stability. Children's Bureau, Administration for
Children and Families, U.S. Department of Health and Human Services.



19

CWO Report: Placement Instability Children/Youth in Care

Of all children served in foster care during the year who had been in care, what percentage had **three or more placement settings**?

Placement

stability measure

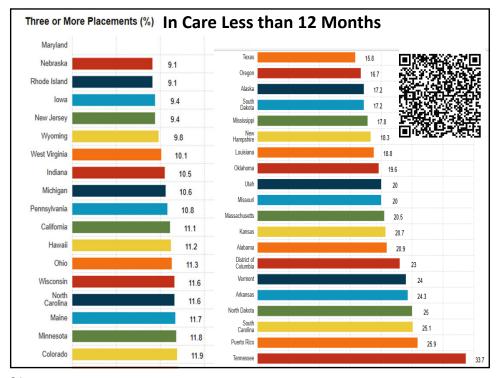
(a) Less than 12 months from the time of latest removal from

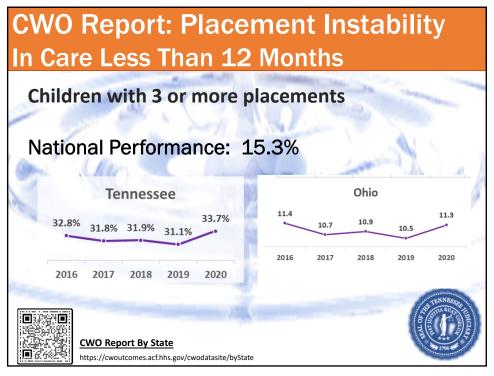
(b) At least 12 months but less than 24 months

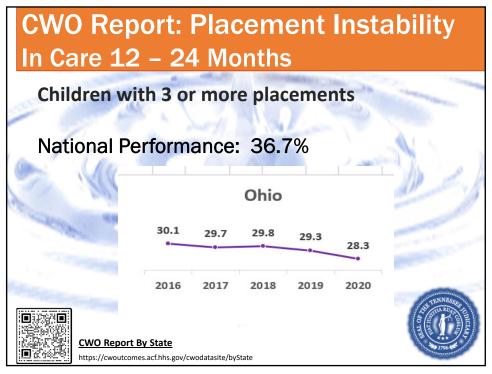
(c) More than 24 months

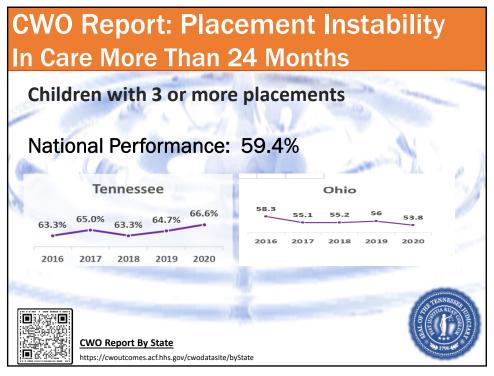
Children in care each federal fiscal year, from Oct 1 2019-Sept 30 2020

https://cwoutcomes.acf.hhs.gov/cwodatasite/methodology











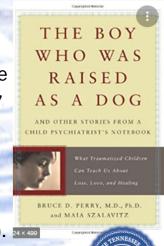
Outcomes: Problem Behavior

Behavior problems

- Placement instability has a significant impact on behavioral well-being. Children judged to be "low risk" at child welfare entry experienced a 63% increase in behavior problems due to instability alone.
- 64% of children judged to be "high risk" at child welfare entry experienced behavior problems in the midst of placement instability, versus 47% of similarly judged peers who experienced stability (Rubin O'Reilly, Luan, & Localio, 2007).
- Even for children who do not exhibit behavior problems at entry, an increase in number of placements predicts an increase in behavior problems (Newton, Litrownik, & Landsverk, 2000).

Outcomes: Problem Behavior

"So I decided to run away, I decided to do bad things so that I would change foster families. You know, because I was smart: I knew that if I caused trouble, my mom would come for me. I knew that if I ran away, well, I was running away from my problems, in a way. ... You know, when I wasn't feeling well, I did what I had to to feel better, I did things to make sure that they had to change my foster family. So it was all planned, you might say." -Annabelle Hebert, Lanctot, and Turcotte (2016).

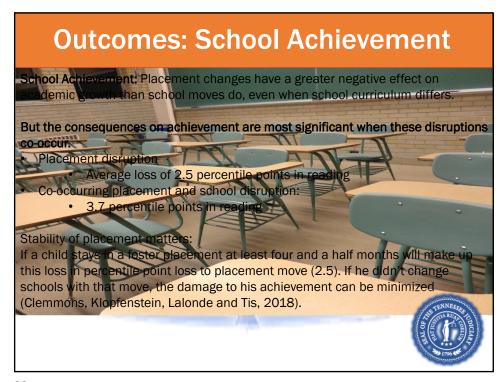


27

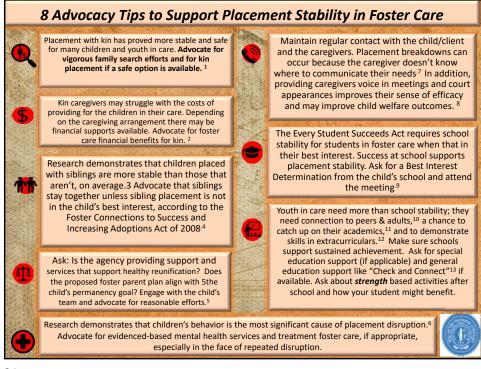
Outcomes: Delinquency

- Placement instability increases the risk of delinquency for males in foster care (not for females) (Ryan and Testa, 2005).
- Children predicting a change in placement (perceived instability) were significantly more likely to experience delinquency petitions as compared with those predicting no change in foster placement (Ryan, Testa and Zhai, 2008).









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Initiatives

Kin:

- Metanalysis suggest that children in kinship foster care experience better behavioral development, mental health functioning, and placement stability than do children in non-kinship foster care (Winokur et al. 2014).
- Placement with siblings, especially in a kinship home (Jones, 2016; Akin, 2011).
- See also: Jones & Wells (2008);
 Konijn et al. (2019).



33

Promising Practices

- Subsidies for guardians (Berry & Barth, 1990; Testa, 2006; See also: Jones & Wells, 2008)
- Foster parent training and support (Jones and Wells, 2008)
- Caseworkers with graduate level training (Ryan et al., 2008)
- There is a positive association between use of childcare assistance and stability of young children's foster care placements. (Meloy & Phillips, 2012).



Initiatives

Multidimensional Treatment and Early Intervention Foster Care

High need populations (Juvenile Justice, youth with mental health needs, as well as high need adolescents, preschoolers)

- Therapeutic intervention that includes close supervision, behavior support intervention, mentoring, reduced exposure to peers with similar behaviors, parent training, respite.
- Preschoolers with a history of placement instability: Benefits exceed cost (Stability- Fisher et al, 2009; Cost-Lynch et al., 2014).

35

Initiative in Nashville, Tennessee

In a large Tennessee Cohort, school difficulties independently predicted placement instability.

- Researchers theorized that when a child is disruptive at school, foster parents may be contacted or the child may be suspended, which may lead to conflict and chaos in the family.
- In the Tennessee study, school difficulties remained a significant predictor of placement disruptions even after controlling for child externalizing problems. (Vreeland et al., 2022)
- Davidson County teens experience only of the highest placement stability rates in our state, and have one of the lowest graduation rates.

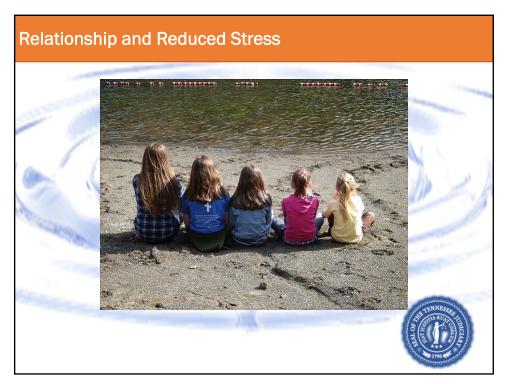
Initiatives

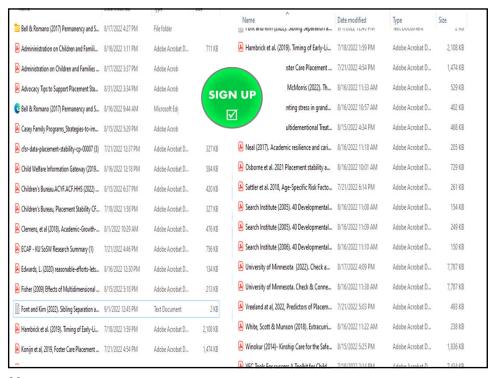
Project Wrap Around

Research has shown that a positive school climate is protective for children living in difficult family situations and structures (O'Malley, Voight, Renshaw, & Eklund, 2014).



37





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