2019 REGIONAL PARTNERSHIP GRANT PROGRAM 💢 RPG

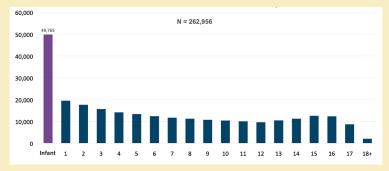


NATIONAL CONTEXTUAL DATA

8,700,000 CHILDREN

lived in a household with at least one parent who had a substance use disorder in the past¹

Number of Children who Entered Out-of-Home Care. by Age at Removal in the United States, 20182

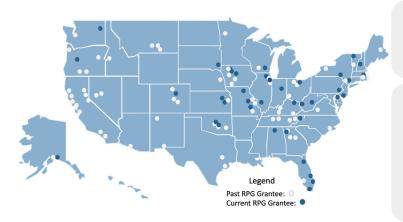


Note: Estimates based on children who entered out-of-home care during the fiscal year

Since 2007, the Administration for Children, Youth, and Families Children's Bureau has been administering the Regional Partnership Grant (RPG) program. The grants support interagency collaborations and integration of evidence-based and evidence-informed programs, services, and activities designed to increase the wellbeing, improve the permanency, and enhance the safety of children who are in, or at risk of, out-of-home placements as a result of a parent's or caregiver's substance use disorder.

Lessons of Collaboration

- Ensuring Integrated Approaches to Effective Leadership
- Standardizing the Screening, Referral, and Entry
- Using Data-Driven Quality Program Improvement **Strategies**



109

Total Grantees

38 States

391 Counties

Grantees

Collaborative Partnerships Have Included:

Substance Use Disorder Treatment • Dependency Courts Child Welfare • Mental Health • Children's Services **Housing • Primary Health Care • Education • Universities** Early Childhood • Local Evaluation • In-Home Services Family Resource Centers • Maternal and Child Health

2007-2019: THE RPG PROGRAM HAS SERVED³







Source: Emerging Findings from the 2012-2017 National Cross-Site Evaluation of the Regional Partnership Grant (RPG) Program



Child safety as measured by substantiated maltreatment, abuse, and neglect, significantly improved following RPG involvement.



Child well-being across two measures improved: reduced behavior problems, and improved socialization. Executive functioning remained stable.



Fewer removals from the home occurred, and there was increased permanency and reunification among children who experienced removal.



There was an increase in substance use disorder treatment enrollment and completion, and a decrease in high severity substance use, following RPG program entry.

Upon exit, opioid use decreased from 16% to 4% for prescription opioids and from 4% to 2% for heroin.

81% of past grantees have sustained some or all program strategies.³