

## Impact Report FY2024

Our mission is to close the literacy opportunity gap among children ages birth to six in under-resourced communities by helping families develop and practice shared home reading habits.

## What?

## Partners shared that as a result of RAR-MA this year, children in their programs show\*:

94%	Enhanced interest in books	
88%	Improved oral language skills	
93%	Increased curiosity about the world	

\*Data based on FY24 Partner Surveys distributed to 100 partners, with 72 surveys returned.

Who? 6,538 children served by 100 trusted partner organizations, with 676 partner staff implementers, & support of 20 Community Ambassadors (CA)

Where? 11 Gateway cities + Boston & Satellites, across 22 communities How? Dual intervention of increased access to age appropriate, culturally relevant books & parent education, through 252 caregiver workshops, weekly rotation of books, supplemental texting programs, and support of 158 CA volunteer hours Why? 35+ years of research: the most significant factor influencing a child's early educational success is an introduction to books and being read to at home prior to beginning school. 39 independent evaluations: children learn best when they are actively involved in the process.



"Parent participation was really strong this year, especially in groups with the youngest children. They displayed joy and curiosity and a willingness to have fun with their children as we shared stories and practiced dialogue reading strategies! " - RAR-MA Partner





Platinum Transparency **2024** 

arn more about our program Candid.

www.raisingareaderma.org

- 1,080 children served in this region
- Reported data from results of 191 survey responses



The program team collaborated with a regional cohort of partners to engage families in the survey, including focused in-person conversations, resulting in an increased response rate. This is an anonymous retrospective survey asking for pre and post-behavior

Below benchmark data is based on FY24 Family Survey and demonstrates statistically significant results.

