

Project Educate H.O.P.E. for the Future

North Star

Zero racial disparities in infant mortality by 2033.

High Infant Mortality Zip Codes



This project served participants in the following FLOURISH priority zip codes:

63112, 63114, 63133, 63134 63135

How much did we do?



10

Participants



12

Workshops



24

Case management sessions



1

Early childhood literacy day

Program Description

This FLOURISH grant funded Project Educate at H.O.P.E. for the Future, Inc. The purpose of this grant is to decrease infant mortality and death during childbirth. The project provided prenatal, parenting and safety education along with the necessary supplies and supports to achieve these goals. This project took place from July 2021 to September 2022.

Priority Areas

FLOURISH Community Leaders Cabinet identified priority areas they believe will have the most significant impact on improving conditions for Black families. Infant mortality is a complex issue that can't be solved by one organization alone. Below, you will find population level data where FLOURISH is contributing to changes for Black families alongside other organizations. H.O.P.E. for the Future is working to move the needle for the individuals they serve in the areas listed below.

FLOURISH Priority Area	Category of Work	Population Level Data
Social Determinants of Health	Education and Resources	Access to Resources
Coordinated Quality Care	Perinatal Behavioral Health	Poor Mental Health Days
Safe Sleep	Safe Sleep	Sudden Unexplained Infant Deaths (SUID)

FLOURISH uses a results-based accountability model of evaluation, because it helps show how collaborative efforts can make an impact on reducing disparities in infant mortality. We focus on how well programs address root causes of the issue and whether Black pregnant and parenting families are better off.

How well did we do it?

How were Black pregnant and parenting families impacted by this project?



Of participants practice safe sleep

Participants had all the resources they need to thrive

Is anyone better off?

What change occurred as a result of this project?

Percent of:

