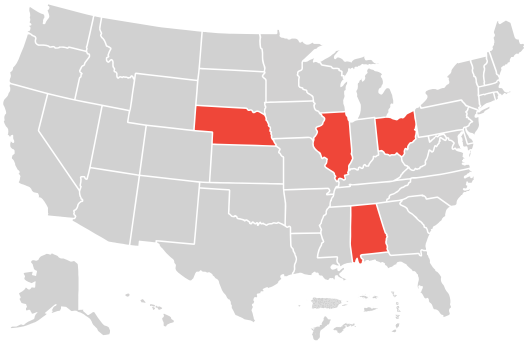


Baby TALK

[Baby TALK](#) (Teaching Activities for Learning and Knowledge) is a family support model that provides a framework for community-based systems building and interventions. Baby TALK strives to positively impact child development and nurture healthy parent-child relationships during the critical early years. Home visitors build strong relationships with participants and create support systems to promote healthy attachment, encourage parental feelings of competence, reduce parental stress, promote child development, promote protective factors and resilience, and support positive family and child outcomes.

| | |
|---|--|
| <p>What is the model’s approach to providing home visiting services?</p> | <p>Home visits take place at least twice per month. Families with multiple risk factors may receive weekly visits. Services are provided prenatally until the child is 5 years old. Baby TALK recommends families initiate services prenatally, though families may enroll at any age prior to 5 years old.</p> <p>Baby TALK serves all families with young children. Program funding sources may define a specific target population.</p> |
| <p>Who is implementing the model?</p> | <p>Home Visitors</p> <p>Baby TALK was implemented by 269 home visitors in 2019. The model requires a bachelor’s degree and Baby TALK certification for home visitors. The maximum caseload requirement for home visitors is 24 families, but caseloads may vary depending on families’ needs.</p> <p>Supervisors</p> <p>Baby TALK was implemented by 70 supervisors in 2019. The model requires a minimum of a bachelor’s degree and 5 years of experience working with young children and families for supervisors.</p> |
| <p>Where is the model implemented?</p> |  <p>Baby TALK operated in 70 local agencies across 4 states in 2019.</p> |



Baby TALK

Families Served Through Home Visiting in 2019



84,224

home visits provided



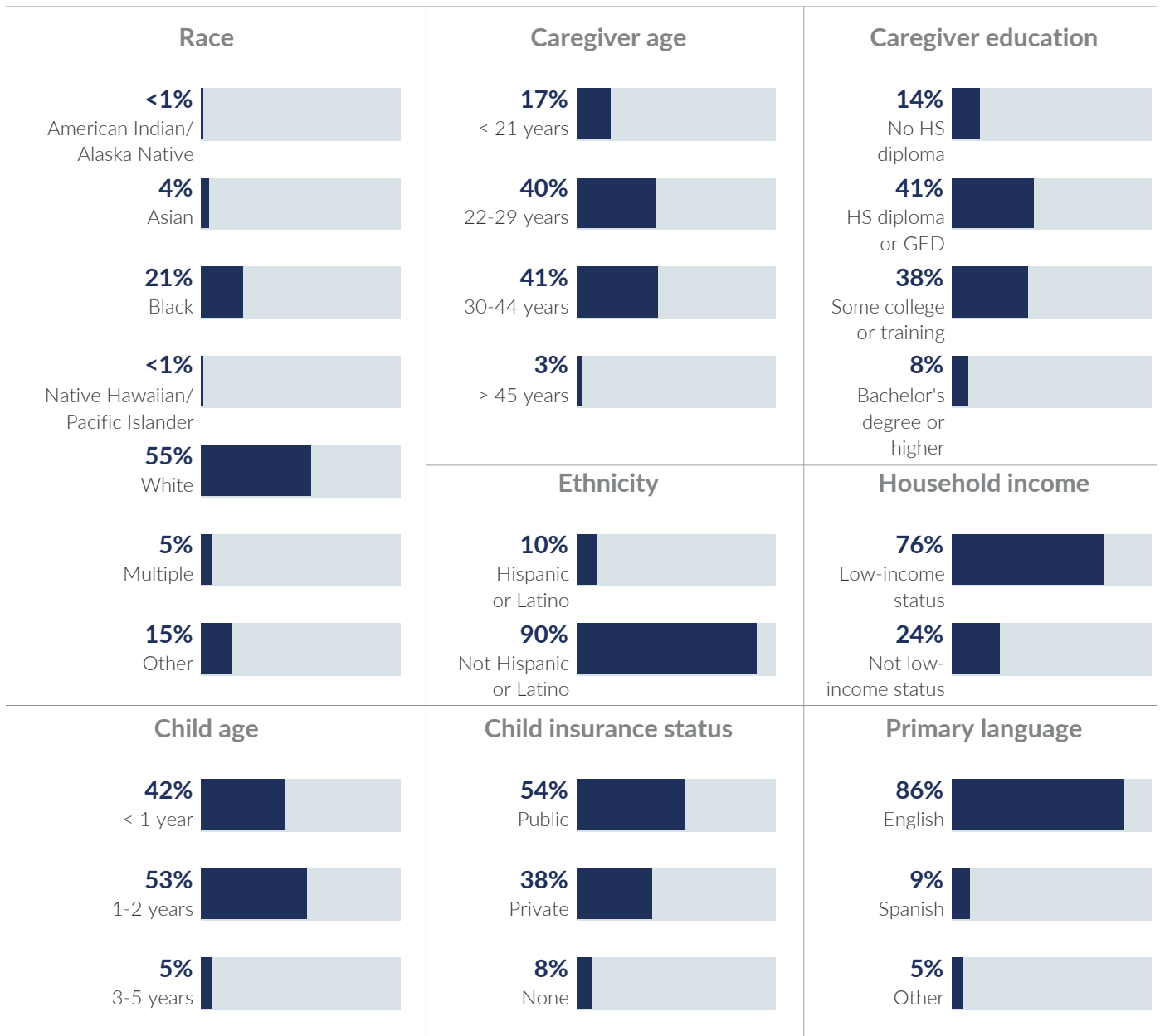
3,620

families served



4,526

children served



Note • Percentages may not add to 100 due to rounding.