



- Transformation of early childhood systems
- Equity/engagement of underserved
- Larger initiative design and coordination with system impact partners
- Multi-year planning with diverse funding



Systems Initiatives

*The CHILD Project:
Road to Resilience
(R2R)*

Help Me Grow Yolo

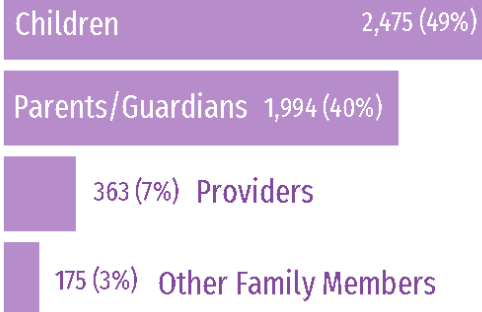
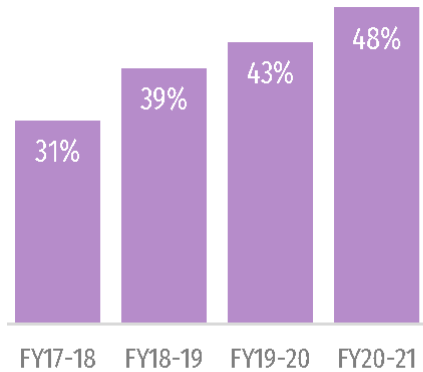
QCC/IMPACT



FY20-21 Local Evaluation Report

HOW MUCH DID WE DO?

Despite disruptions brought on by the COVID-19 pandemic, First 5 Yolo served **5,007 participants countywide**

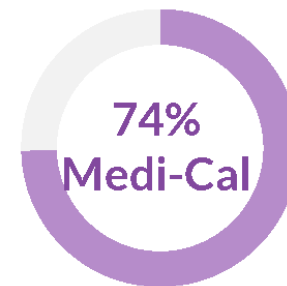
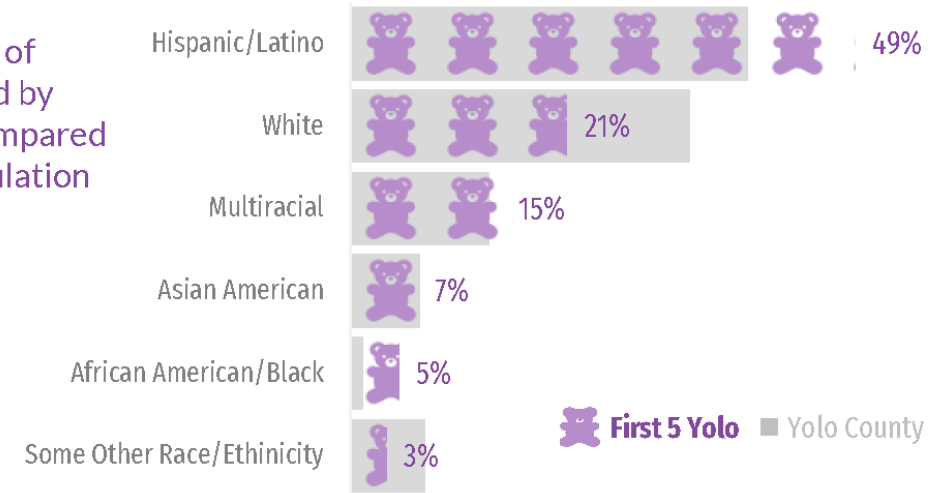


First 5 Yolo continued increasing services for prenatal-age 3, a critical time for early support
48% of children served were under 2 years old



WHOM DID WE SERVE?

Race/ethnicity of children served by First 5 Yolo compared to county population averages



While 99% of children served had health insurance coverage, **a majority relied on Medi-Cal**

First 5 Yolo COVID-19 Response Activities



13,000 Cases of PPE and essential supplies distributed



1,000 Childcare providers vaccinated at clinics facilitated by First 5 Yolo

FY20-21 Local Evaluation Report

HOW WELL DID WE DO IT? & IS ANYONE BETTER OFF?

First 5 Yolo and Funded Partners focused on keeping children healthy, safe and connected

The following indicators represent the work from First 5 Funded Partners in the Road to Resilience initiative and the Yolo Crisis Nursery



85% of children were up to date on immunizations



99% of families avoided the need for entry or re-entry into Child Welfare Services



100% of parents felt more socially connected

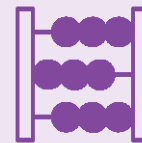


403 emergency childcare slots gave respite to families

First 5 Yolo Initiatives



Help Me Grow is a universal care-coordination system linking health and education systems for improved early identification prevention and treatment of developmental, behavioral, and psychosocial risks, so all children have the supports they need, when they need them, to reach their optimal development



253 Developmental Playgroups were offered to the community (~105% increase from FY19-20)

15 Infant Mental Health Specialists Trained

868 Developmental screens completed

Whole Child Whole Family



100% of caregivers reported increased knowledge of appropriate activities to facilitate their child's development



100% of caregivers reduced depression scores and improved functioning in daily activities

FY20-21 Local Evaluation Report

HOW WELL DID WE DO IT? & IS ANYONE BETTER OFF?

First 5 Yolo Initiatives



The CHILD Project: Road To Resilience

(R2R) is a coordinated system of evidence-informed home visiting and family navigation services to help connect families experiencing adversity during pregnancy and early infancy to needed health and social services and to provide children the best start in life.



100% of clients reported their home visitor worked with them on what mattered most to them



88% of children enrolled in R2R home visiting received their last recommended well-child visit



IMPACT2020

provides county-wide coordination to support an integrated Yolo Quality Counts California system including coaching coordination, county-wide trainings, and compliance with county and state QCC guidelines to improve the quality of early learning.



91% Family, Friend, Neighbor (FFN) Providers completed a Training Series



2,432 Activity Kits Distributed



9 FFN providers working towards licensure



92% of FFN Providers achieved at least 1 Goal

R2R Program Summary

HOW WELL DID WE DO IT? & IS ANYONE BETTER OFF?

R2R Improves Maternal Health*



89%

Enrolled mothers considered moderate or high-risk



96%

Reduced or continued non-use of alcohol, drugs, and tobacco



87%

Of participants with initial depression risk score decreased follow-up score

R2R Improves Children's Health*



88%

Received medical postnatal visits

Postnatal care is key to identifying depression and life-threatening complications



88%

Up-to-date on well-child visits

28% higher than the overall clinic rate for the 6 recommended well child visits in the first 15 months of life



89%

Up-to-date on Immunizations

33% higher than the overall clinic rate in 2020

Fiscal Half Year 1 2021-2022 Key Performance Metrics

93%

Children who were up to date on well child visits (+)

87%

Children who were up to date on immunizations (-)

97%

Participants who reported improved parenting skills (+)

88%

Participants who reduced or abstained from substance use (-)

99%

Families who avoided the need for entry into CWS (-)

*performance from July 1, 2020 – June 30, 2021

Welcome Baby

Reaching Medi-Cal and uninsured families giving birth, WB expands First 5 Yolo's navigation and home visiting initiative (R2R) by adding nurse and community health worker home visits immediately postpartum. WB supports families to reduce toxic stress related to the COVID-19 pandemic and build resiliency starting from birth.

WELCOME BABY FAMILIES RECEIVE:



A nurse home visit within 1 week postpartum

Follow-up with up to 2 community healthcare worker home visits



Visits will include:

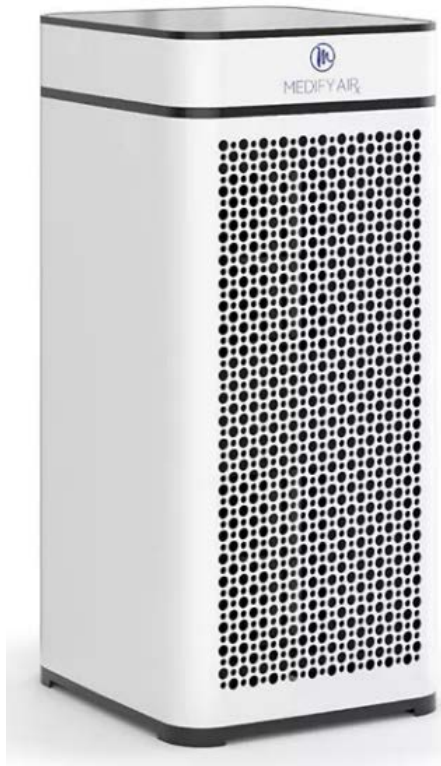
- Physical health assessment of mother and baby
- Lactation consultation and support
- Mental health screenings
- COVID-19 vaccinations
- Parent education including "Baby Basics" health literacy materials
- Referrals and connection to community resources

EXPECTED PROGRAM IMPACT:

- Increased mental health screening and timely follow-up
 - Higher rates of postpartum visit completion
 - Higher rates of well-child visits and immunizations
 - Decreased emergency room visits for mother and baby
 - Greater community connections
- Increased continuity of care through healthcare and social service integration

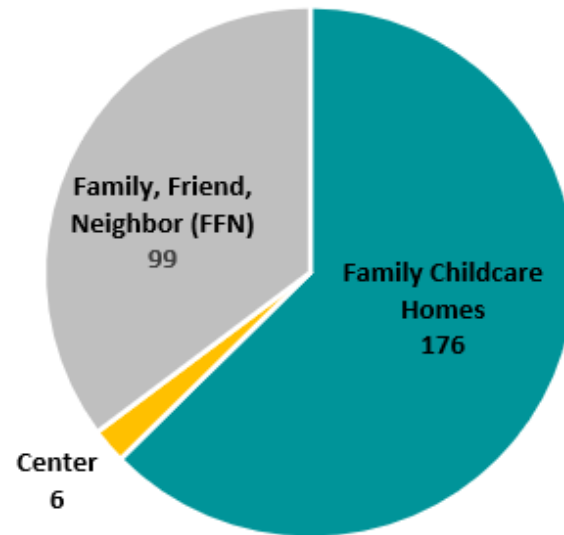
Childcare Provider COVID Safety Support

HEPA AIR PURIFIERS and FILTERS DISTRIBUTION

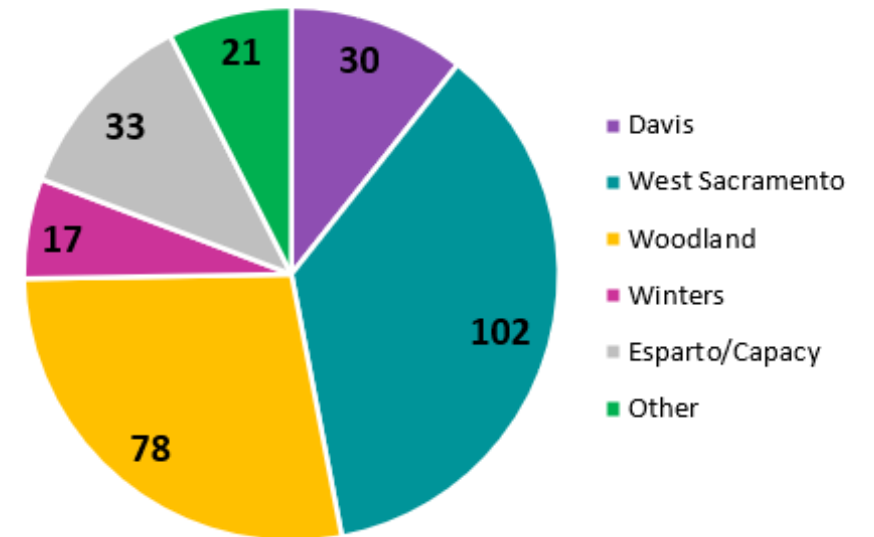


Through partnership with Healthy Yolo Together, F5Y distributed 600 HEPA air purifiers and accompanying replacement filters to Yolo County licensed and license-exempt childcare providers

Total # of Childcare Providers Served



Total # of Childcare Providers Served



Thank you for your partnership

