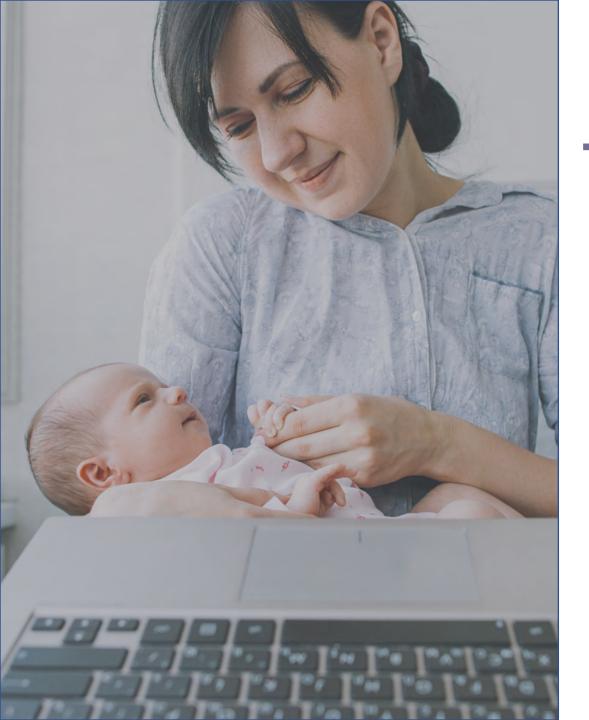


Advisory Committee on Heritable Disorders in Newborns and Children • May 13, 2021





Agenda

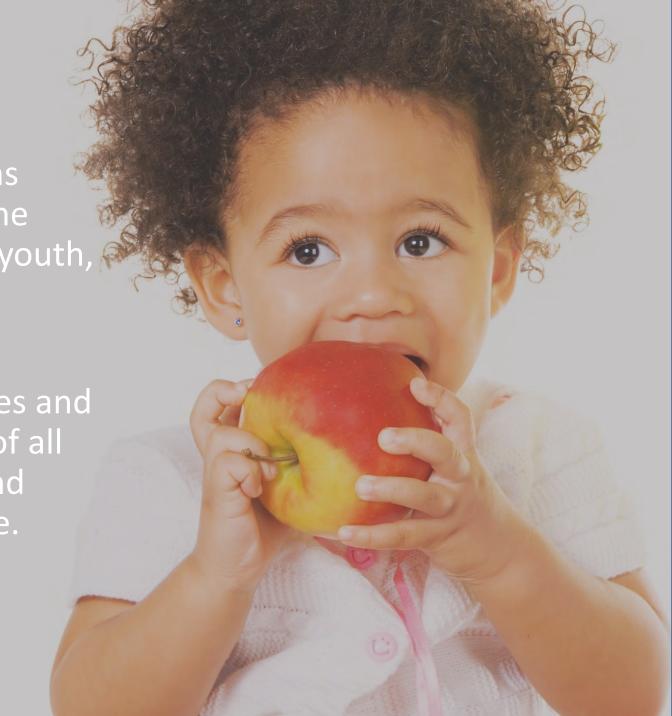
- AMCHP & Project Overview
- NBS Project Partners
- Lessons Learned & Next Steps
- Q & A

This project is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award totaling \$4,000,000 with 0% percentage financed with nongovernmental sources. The contents are those of the authors and do not necessarily represent the official views of, nor an endorsement, by HRSA, HHS, or the US Government.

AMCHP

AMCHP leads and supports programs nationally to protect and promote the optimal health of women, children, youth, families, and communities.

AMCHP envisions a nation that values and invests in the health and wellbeing of all women, children, youth, families, and communities so that they may thrive.



Anti-Racism Commitment

"We cannot fully achieve our goals unless we acknowledge that racism is a public health crisis and directly impacts the health outcomes of our communities and those we serve."

- All-In Statement, June 23, 2020



Project Overview



- \$4M CARES Act grant from HRSA MCHB; May 1, 2020 April 30, 2021 (NCE received in March)
- Support telehealth use in MCH public health systems as part of pandemic response

Title V &

CYSHCN

Children & Youth with Special Health Care Needs

MIECHV

Maternal, Infant, & Early Childhood Home Visiting

Newborn Screening

• EHDI

Early Hearing Detection & Intervention

NBS & CCHD

Newborn Bloodspot Screening; Critical Congenital Heart Disease Screening





Telehealth

 Center for Connected Health Policy & Telehealth Resource Centers

Lived Experience

Parent to Parent USA, AYA

Public Health Agencies

ASTHO & NACCHO

Home Visiting

Rapid Response & ASTHVI

EHDI

NCHAM & Hands & Voices

NBS & CCHD

 APHL & Expecting Health at Genetic Alliance

Project Structure



National SME Partners

- Steering group, including RFP development & proposal scoring
- Provide technical assistance to MCH agencies
 & constituents
- Develop national resources, tools, guidance, etc. for MCH professionals, agencies, and families

RFP Awardees

- Up to \$100k per jurisdiction
- One or more focus areas
- Awards began in October & November 2020
- Received TA, and peer support through virtual roundtables

Telehealth Defined

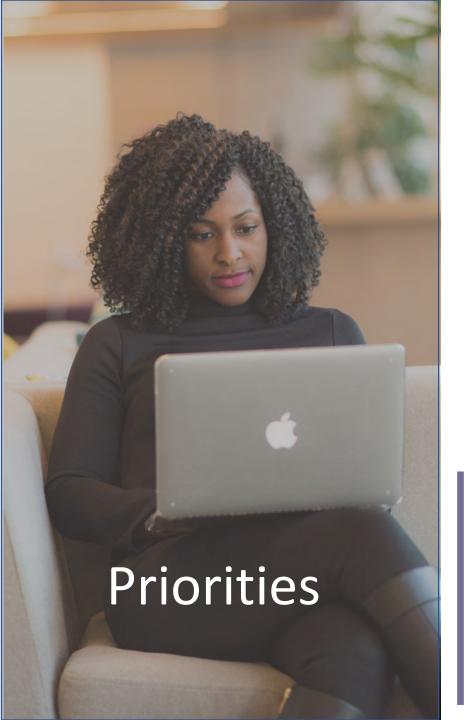


Telehealth

- is the remote delivery of health care services and clinical information via telecommunications technology.
- can be synchronous, such as a video call with a peer support group, or asynchronous, such as a "store-andforward" consultation between providers.

Telehealth is not

- solely technology-based, such as health information technology (HIT).
- services that support telework for agencies, but not telehealth for families.



Improving the family's experience

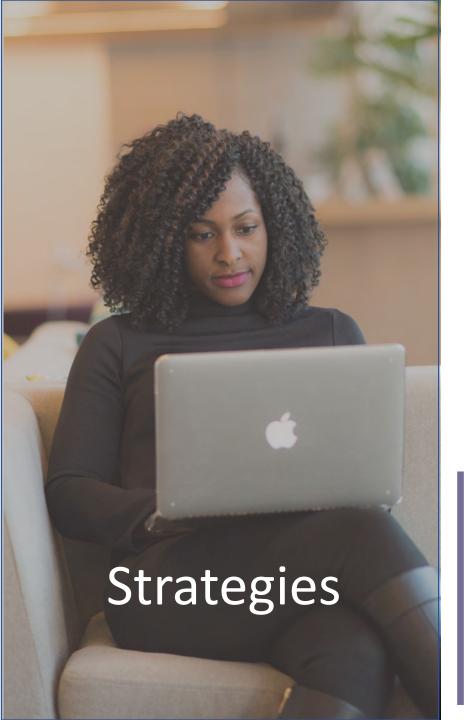
Increasing health equity

Expanding access to services

Collaboration across systems

Full family engagement

Innovation in telehealth use



Engagement with family-led org

Focus on families not well served *prior* to the pandemic

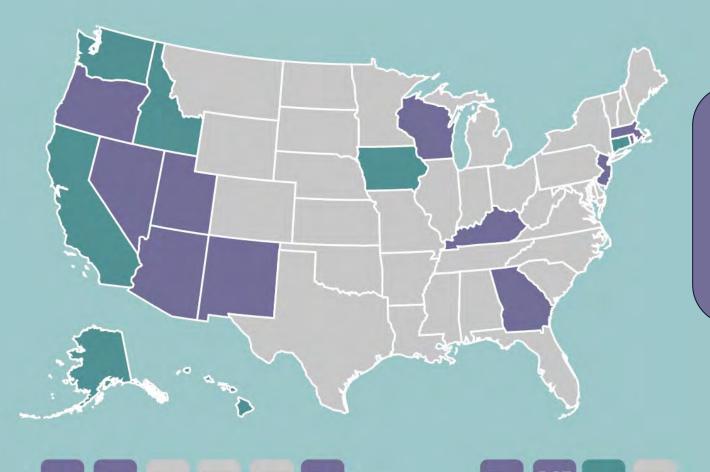
One proposal per jurisdiction

Encouraged local collaborations

Offered TA & 2 cycles during RFP window

Alternative procurement & contracts

RFP Awardees: 21 Projects



- 18 states
- 3 territories
- 2 tribal nations
- 1 freely associated state

NBS Projects



NBS-Focused

- Connecticut
- Puerto Rico
- Alaska (partial award)

NBS-Associated

- lowa
- Hawaii-led project with California, Idaho, and Washington as part of WSRGN

Presenters



- Supporting & engaging families virtually
 Natasha Bonhomme, Expecting Health at Genetic Alliance
- Improving access to subspecialty care through telehealth
 Dr. Sulay Rivera, University of Puerto Rico
- Expanding services offered to NBS families via telegenetics
 Ginger Nichols, Connecticut Children's Medical Center

Challenges & Lessons

- Timeline & competing priorities
- Sustainability planning
 - Funding
 - Reimbursement parity
- Data service options for families no 'great' choices
- Flexibility and adaptability are essential
- Family & community engagement improves programs
- The 'impossible' can be done



NBS Challenges & Lessons

- Lab capacity & staff reassignments
- Telework versus telehealth
- Direct services to families are often largely in the private sector
- More decentralized than other MCH program areas
- Telehealth provides opportunities to address known systems issues



Next Steps

 Continued funding through MCHB NCE and supplemental award from CDC NCBDDD

 New team name: Clinical & Community Collaboration

 Ongoing technical assistance available to any MCH program exploring virtual services

 Supporting data collection & evaluation efforts of funded projects

Opportunities for peer sharing



