

# THANKS TO YOU, WE MADE IT HAPPEN!



Extending a heartfelt *thank you* for your support of the Genomes2People Research Program in 2024.

## FEBRUARY

BabySeq, the only randomized clinical trial of genomic sequencing in newborns in the world, is exceeding recruitment goals with 500+ babies enrolled; 70% from diverse backgrounds. The project has expanded to 7 sites across the U.S. with growing interest from additional sites.



## JUNE

G2P hosted 15 trainees from around the world, including a researcher from Barcelona, a longevity physician from Switzerland, a clinical geneticist from Poland, and several genetic counseling students from MGH-IHP.

## SEPTEMBER

In an *AJHG* perspective, we unveiled the next phase of BabySeq, highlighting analysis of 4,300+ genes and a Community Advisory Board driving diverse enrollment to advance equity in early disease detection and access to novel therapies.



## OCTOBER

ICoNS24 was held at the NY Academy of Medicine and featured updates from 25+ NBSeq projects. Nearly 500 people representing 50 countries attended, demonstrating growing interest in this space.

## NOVEMBER

The Precision Population Health team completed the first ever pilot to offer clinical proactive genomic screening in primary care for Alaskan Native people at Southcentral Foundation.

## DECEMBER

With support from Sanofi, we plan to expand BabySeq recruitment, advancing our mission to transform newborn health through genomics.

**sanofi**

**2024**  
BY THE  
NUMBERS

**7**  
BABYSEQ  
RECRUITMENT SITES

**15**  
TRAINEES  
HOSTED

**500**  
ICONS ATTENDEES

**24**  
PUBLICATIONS

*You made all of this possible!  
As you plan year-end giving, please consider a tax  
deductible donation to help us hasten the day when  
illness is not just treated, but prevented.*

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