

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Genomic Answers for Kids

RRID:SCR_021840

Type: Tool

Proper Citation

Genomic Answers for Kids (RRID:SCR_021840)

Resource Information

URL: <https://www.childrensmercy.org/childrens-mercy-research-institute/studies-and-trials/genomic-answers-for-kids/>

Proper Citation: Genomic Answers for Kids (RRID:SCR_021840)

Description: Flagship initiative of Childrens Mercy Research Institute and Genomic Medicine Center in Kansas City. This research program is building pediatric data repository to facilitate search for answers and novel treatments. Goal is to collect genomic data and health information for 30,000 children and their families to create a database of genomes.

Abbreviations: GA4K

Resource Type: data or information resource, portal, project portal

Defining Citation: [DOI:10.1101/2021.10.07.21264628](https://doi.org/10.1101/2021.10.07.21264628)

Keywords: Pediatric rare disease cohort, GA4K program, genetic disease, pediatric data repository

Availability: Free, Freely available

Resource Name: Genomic Answers for Kids

Resource ID: SCR_021840

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260829T182857+0000

Ratings and Alerts

No rating or validation information has been found for Genomic Answers for Kids.

No alerts have been found for Genomic Answers for Kids.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Means JC, et al. (2025) Rapid and scalable personalized ASO screening in patient-derived organoids. Nature, 638(8049), 237.

Osmond M, et al. (2025) One-Sided Matching Portal (OSMP): A Tool to Facilitate Rare Disease Patient Matchmaking. Human mutation, 2025, 5941599.

Keskus A, et al. (2024) Severus: accurate detection and characterization of somatic structural variation in tumor genomes using long reads. medRxiv : the preprint server for health sciences.