



Become an *All of Us* researcher

The *All of Us* Research Program is working to enroll a million or more people who reflect the diversity of the United States and its territories. By sharing their health information with us, *All of Us* participants are helping us build one of the largest, richest, and most diverse health resources of its kind. Researchers can use the program's cloud-based Researcher Workbench platform to accelerate health research and enable individualized prevention, treatment, and care for all of us.

Access tiers

The program offers tiered access to the data. Researchers' institutions must first have agreements in place with *All of Us* before they can register to use the Researcher Workbench's **Registered and Controlled Tiers**.



The **Public Tier** dataset is available at DataBrowser.ResearchAllofUs.org. Use the **Data Browser** to explore aggregate-level data before starting your research in the Researcher Workbench. Registration is not required.

Researcher Workbench



The **Registered Tier** dataset in the Researcher Workbench includes individual-level data from electronic health records (EHR), wearables, and surveys, as well as physical measurements. All registered institutions have access to this tier. Registration and a Responsible Conduct of Research training are required for access.



The **Controlled Tier** dataset in the Researcher Workbench includes data available on the Registered Tier, as well as genomic data and expanded demographic, survey, and EHR data. Genomic data include short-read whole genome sequences (WGS), long-read WGS, structural variants, and genotyping arrays. Researchers should confirm that their institution has access to this tier before registering. Researchers must then register and complete the Responsible Conduct of Research training and an additional training to access this tier.

Data types



EHR data



Survey responses



Physical measurements



Fitbit records



Genomic data*

*Including genotyping arrays, structural variant data, and both short-read and long-read WGS

Researcher Workbench tools

Researchers with **R, Python or SAS** experience can perform high-powered queries and analyses within the Researcher Workbench using our integrated, cloud-based analysis tools, including Jupyter Notebook, RStudio, and SAS Studio. Researchers can also access our User Support Hub to read support articles, view upcoming events, contact the help desk, and ask questions in the Community forum.

Register for access at ResearchAllofUs.org/Register.