DATABASE SPOTLIGHT

All Of Us

https://allofus.nih.gov/

WHAT IS THE *ALL OF US* RESEARCH PROGRAM ?

- Supported and overseen by the National Institutes of Health (NIH)
- Working to advance individualized health care by enrolling one million or more participants
- Reflects the diversity of the United States
- Includes participants from groups that have been underrepresented in health research
- Custom tools and software for data analysis in a secure environment

Data Now Available in the Researcher Workbench

372,000+ Survey Responses

306,000+ Physical Measurements

258,000+ Electronic Health Records (EHR)

165,200 Genotyping Arrays

98,600 Whole Genome Sequences

12,800+ Fitbit Records

HOW TO REGISTER….

STEP 1 — **LEARN MORE ABOUT THE DATA AVAILABLE**
Explore the data available through the Data Browser, which provides interactive views of aggregate-level participant data. Learn about individual-level data access tiers and the Researcher Workbench tools.

STEP 2 — **CHECK FOR YOUR INSTITUTION'S AGREEMENT**
Before you can register, your institution must have a Data Use and Registration Agreement in place with All of Us to ensure data security.

STEP 3 — **CREATE A RESEARCHER WORKBENCH ACCOUNT**
Complete your researcher profile, sign the Terms of Service, and agree to the Privacy Policy.

STEP 4 — **VERIFY YOUR IDENTITY USING LOGIN.GOV**
Verify your identity using Login.gov. You may need to provide an SSN and a state-issued ID. Your institution may also require you to use an eRA Commons account. If so, contact your institution directly. Read more about Login.gov.

STEP 5 — **COMPLETE ALL OF US RESEARCH TRAINING**
The mandatory training provides education on conducting responsible and ethical research with data from All of Us participants. Please allow at least one hour to complete.

STEP 6 — **SIGN THE DATA USER CODE OF CONDUCT**
The Data User Code of Conduct is an agreement that outlines the program's expectations for researchers.

Register by clicking "Create Account" at: https://workbench.researchallofus.org/login

ALL OF US RESEARCH IN ACTION:

Study Links Birthplace and Cancer Risk Among Hispanic *All of Us* Participants
https://allofus.nih.gov/news-events/research-highlights/study-links-birthplace-and-cancer-risk

All of Us Data Helps Better Predict Hospital Readmission for Patients with Sepsis
https://allofus.nih.gov/news-events/research-highlights/all-us-data-helps-better-predict-hospital-readmission-patients-sepsis

Research Highlights: https://allofus.nih.gov/news-events/research-highlights

HELPFUL RESOURCES:

- *All of Us* Program Overview

https://allofus.nih.gov/about/program-overview

- *All of Us* Data Snapshots

https://www.researchallofus.org/data-tools/data-snapshots/

- *All of Us* Video Collection

https://allofus.nih.gov/news-events/videos

IF YOU ARE INTERESTED IN LEARNING MORE ABOUT *ALL OF US*, PLEASE CONTACT KENT RIPPLINGER AT

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