Henry Ford's All of Us Research Program e-Newsletter

All of Us Research Program Onsite Enrollment at OptimEyes

The All of Us Research Program continues to make it easy to join the program. Henry, the All of Us mobile unit hit the road making stops at various Henry Ford OptimEyes locations this summer. More stops will take place in September and October at OptimEyes locations near you.

Are you interested in having Henry come to your neighborhood or business? To learn more about setting up a local enrollment opportunity in your community, contact us at email: allofus@hfhs.org or call 844-893-3908 (option 1).

Schedule your enrollment visit

Kim Adams from 98.7 The Breeze talks with Renee Williams, All of Us Program Manager on what makes the research program unique.

Watch Now >>
The All of Us Data and Research Center is making it easy to view program's data. You can now use the Data Browser to explore some of the data All of Us has collected. The Data Browser, currently in beta testing, is open to all. It shows broad counts for things like survey answers, diseases, and medications. These counts combine information from many participants. For example, you can see the number of All of Us participants in Michigan. Your personal information will be kept private. No one will be able to use the information to identify you. You can also see snapshots of the latest enrollment statistics.

Here are just a few things we have learned about the All of Us participants:

- Approximately 33% of participants who have contributed electronic health record data to the program have primary high blood pressure. Primary high blood pressure is high blood pressure that isn’t caused by another condition.
- Approximately 63% of participants who have completed the Overall Health program survey feel extremely confident completing medical forms on their own.
- Pain is currently the top condition of participants who have contributed electronic health record data to the program.
- Radiographic imaging is currently the top procedure of participants who have contributed electronic health record data to the program.

Visit the Research Hub
care access, family history and personal medical history become available about 90 days after you complete the consent. This will help researchers better understand connections between our genetics, environments, and health.

Visit the Participant Portal