**What is Genetic Counseling?**
June 15, 2022 at 1pm to 2pm

Pamela Flodman, Professor and Director of the UCI Graduate Program in Genetic Counseling, discusses how genetic counselors work with individuals and families who have questions about the implications of genetic variation for inherited conditions and for their health.

Click here or register at [https://bit.ly/3PDIYpn](https://bit.ly/3PDIYpn)

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**UCI All of Us Team Spotlights**

Congratulations to Dr. Maria Peralta, MD, co-investigator of UCI All of Us, on winning the 2022 Equity and Diversity in Mentoring Award from the School of Medicine Office of Academic Affairs! The annual faculty mentorship awards recognize excellence and innovation in mentoring at the School of Medicine—specifically in the domain of faculty mentoring other faculty.

Congratulations to Dr. Candace Burton, PhD, RN, AFN-BC, AGN-BC, FNAP, co-investigator of UCI All of Us, on their article "Willingness to get the COVID-19 vaccine with and without emergency use authorization" Jeanine P. Guidry, PhD, Guidry, J.P.D., Laestadius, L.I., Vraga, E.K., Miller, C.A., Perrin, P.B., Burton, C.W., Ryan, M., Fuemmeler, B.F., Carlyle, K.E.] which was selected for the 2022 APIC/AJIC Award for Publication Excellence. This award recognizes an author who has published an article in the *American Journal of Infection Control* which was widely read and cited during the previous year.

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Join hundreds of researchers who are leveraging the *All of Us* data and tools to drive their work.

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**UCI Health**

A Member of *All of Us* California

(949) 824-0282 AllofUs.health.uci.edu allofus@uci.edu
Funding Announcements

**All of Us commits up to $2 million for NIH-wide data analysis**

The *All of Us* Research Program is working with 29 institutes, centers and offices from across the National Institutes of Health to support analysis using the *All of Us* Researcher Workbench.

The *All of Us* dataset, available to scientists across the United States, provides unprecedented opportunities for a wide range of studies to understand how biological, behavioral, and environmental factors influence health and a broad range of diseases and conditions. The *All of Us* data are housed on the Researcher Workbench, which also includes tools, along with personalized support resources, such as an integrated help desk, regular office hours, sample datasets and more.

Research is encouraged that can help advance precision medicine in high priority areas of the participating NIH ICOs and the *All of Us* Research Program.

Please see "**Notice of Special Interest: Administrative Supplements to Advance Precision Medicine Using the *All of Us* Research Program’s Data**" for more details. Applications will be accepted until July 5, 2022.

**NIMHD seeks *All of Us* pilot project applications from Research Centers in Minority Institutions:**

The National Institute on Minority Health and Health Disparities has invited Research Centers in Minority Institutions (RCMI) U54 awardees to submit applications for administrative supplemental funding to support pilot research projects led by post-doctoral fellows, junior faculty, or other early-stage investigators (ESIs) that utilize the NIH’s *All of Us* Research Program dataset.

Of priority are research questions that address minority health or health disparities for NIH-designated United States populations with health disparities [e.g., racial and ethnic minority populations, sexual and gender minority groups, underserved rural populations, and socioeconomically disadvantaged populations (https://www.nimhd.nih.gov/about/overview/)].

Please see "**Notice of Special Interest (NOSI): Administrative Supplements to Support *All of Us* and Health Disparities-Related Pilot Research Projects at NIMHD-Funded Research Centers in Minority Institutions (RCMI)**" for more details on eligibility and the objectives of this funding. Applications are due June 27, 2022.
The COVID-19 Participant Experience (COPE) Survey

The COVID-19 pandemic has affected everyone in different ways. The COVID-19 Participant Experience (COPE) survey asked questions about the impact of COVID-19 on participants’ mental health, well-being, and everyday life. The survey was deployed six times between May 2020 and February 2021 to help researchers understand how COVID-19 impacted participants over time. The COPE survey is the first repeated survey within All of Us. Click here to view aggregate COPE data in the Data Browser.

Support for COVID-19 Research in the Researcher Workbench

Intel has partnered with All of Us to support COVID-19 related research. Researchers who undertake COVID-19 research within the Researcher Workbench may be eligible to receive compute credits for their work. Please contact support@researchallofus.org for more information.

Featured Research Topic: Long-Term Effects of COVID-19

The National Institutes of Health (NIH) is committed to understanding the long-term effects of COVID-19 with several efforts underway. To complement these efforts, All of Us is well-positioned to drive a new understanding of PASC, including long COVID. PASC stands for post-acute sequelae of SARS-CoV-2 and is a term scientists are using to describe the potential consequences of a SARS-CoV-2 infection.

Through the Researcher Workbench, All of Us researchers can access EHR, survey, wearable, and genetic data from participants who have been infected with SARS-CoV-2 and continue to experience symptoms long past the initial stages of illness. These data can be compared with data from participants who recovered quickly or who have had no evidence of disease.

All of Us will continue to release COVID-19 resources on the workbench to inspire new perspectives and research questions that yield insights on COVID-19 and its long-term effects. View current COVID-19 research underway with All of Us data. Learn more about NIH’s efforts to study long COVID through the RECOVER Initiative.