

Tuesday, September 26, 2023

NIH designates people with disabilities as a population with health disparities

Designation, new research program and update to NIH mission are actions to ensure inclusion of people with disabilities.

Today, Eliseo J. Pérez-Stable, M.D., director of the National Institute on Minority Health and Health Disparities (NIMHD), [designated](#) people with disabilities as a population with health disparities for research supported by the National Institutes of Health. The decision was made in consultation with Robert Ot to Valdez, Ph.D., the director of the Agency for Healthcare Research and Quality, after careful consideration of a [report pdf](#) delivered by an NIMHD advisory council, input from the disability community and a review of the science and evidence. A [report pdf](#) issued in December 2022 by the Advisory Committee to the (NIH) Director (ACD), informed by the work of the Subgroup on Individuals with Disabilities, explored similar issues faced by people with disabilities. The designation is one of several steps NIH is taking to address health disparities faced by people with disabilities and ensure their representation in NIH research.

"This designation recognizes the importance and need for research advances to improve our understanding of the complexities leading to disparate health outcomes and multilevel interventions," said Dr. Pérez-Stable. "Toward this effort, NIMHD and other NIH institutes launched a new research program to better understand the health disparities faced by people with disabilities who are also part of other populations designated as having health disparities."

NIMHD is the lead NIH institute on monitoring minority health and health disparities research. Designated populations experience significant disparities in their rates of illness, morbidity, mortality and survival, driven by social disadvantage, compared to the health status of the general population. A health disparity designation helps to encourage research specific to the health issues and unmet health needs of these populations. Other NIH-designated populations with health disparities include racial and ethnic minority groups, people with lower socioeconomic status, underserved rural communities and sexual and gender minority groups.

"Access to quality health care is a basic human right. It is unacceptable that in 2023, every person in the United States of America does not have that access," said HHS Secretary Xavier Becerra. "Research to understand the barriers and unmet needs faced by people with disabilities, and to develop effective interventions to address them, is needed. This designation will help to improve access to healthcare and health outcomes for all people."

People with disabilities often experience a wide and varying range of health conditions leading to poorer health and shorter lifespan. In addition, discrimination, inequality and exclusionary structural practices, programs and policies inhibit access to timely and comprehensive health care, which further results in poorer health outcomes. People with disabilities who also belong to one or more other populations with health disparities fare even worse.

Today, NIH also issued a [notice of funding opportunity](#) calling for research applications focused on novel and innovative approaches and interventions that address the intersecting impact of disability, race and ethnicity, and socioeconomic status on healthcare access and health outcomes.

"To the disability community, we hear you and thank you for sharing your lived experiences with NIH," said Acting NIH Director Lawrence A. Tabak, D.D.S., Ph.D. "This designation marks an important step in an agency-wide effort to advance health equity for people with disabilities which also includes updating the NIH mission statement to accurately reflect our goal of turning scientific discoveries into better health for all, including people with disabilities."

NIH recently issued a [Request for Information \(RFI\)](#) inviting feedback on a proposed update to the [NIH mission statement](#) following the recommendations by the ACD informed by the work of the Subgroup on Individuals with Disabilities. The ACD issued a [report pdf](#) in December 2022 that included the recommendation to update the NIH mission statement, particularly the phrase "reduce [...] disability." NIH leadership and subject matter experts evaluated the current mission statement and proposed a revised mission statement. The RFI is open through Nov. 24, 2023.

"The Administration for Community Living commends NIH for taking these critical steps to begin addressing the significant and longstanding health disparities experienced by people with disabilities," said Alison Barkoff, who leads ACL and serves as the advisor to the HHS Secretary on disability policy. "Today's decision complements other important actions HHS has taken to advance equity for disabled people, including the [proposed update to the regulations](#) prohibiting disability discrimination by recipients of HHS funding."

About the Agency for Healthcare Research and Quality (AHRQ): AHRQ is the lead Federal agency charged with improving the safety and quality of healthcare for all Americans. AHRQ develops the knowledge, tools, and data needed to improve the healthcare system and help consumers, healthcare professionals, and policymakers make informed health decisions. For more information about AHRQ, visit <https://www.ahrq.gov>.

National Institute on Minority Health and Health Disparities (NIMHD): NIMHD leads scientific research to improve minority health and reduce health disparities by conducting and supporting research; planning, reviewing, coordinating, and evaluating all minority health and health disparities research at NIH; promoting and supporting the training of a diverse research workforce; translating and disseminating research information; and fostering collaborations and partnerships. For more information about NIMHD, visit <https://www.nimhd.nih.gov>.

About the National Institutes of Health (NIH): NIH, the nation's medical research agency, includes 27 Institutes and Centers and is a component of the U.S. Department of Health and Human Services. NIH is the primary federal agency conducting and supporting basic, clinical, and translational medical research, and is investigating the causes, treatments, and cures for both common and rare diseases. For more information about NIH and its programs, visit www.nih.gov.

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