

COUNCIL OF COUNCILS

DPCPSI Updates

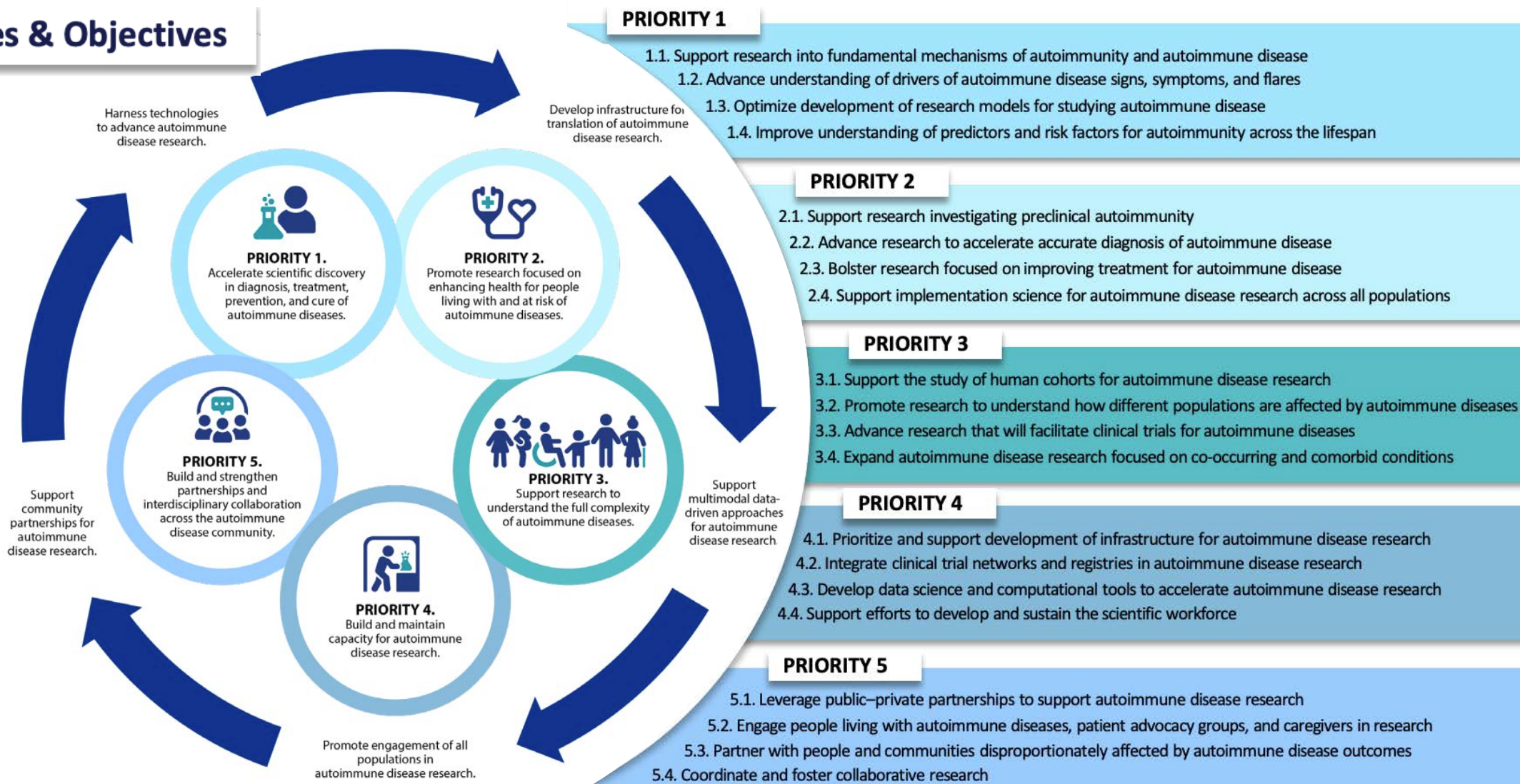
Nicole C. Kleinstreuer, Ph.D.
Acting NIH Deputy Director for Program Coordination, Planning, and
Strategic Initiatives,
Acting Director, DPCPSI
and
Acting Chair, NIH Council of Councils

NIH-WIDE STRATEGIC PLAN FOR AUTOIMMUNE DISEASE RESEARCH



Strategic Priorities & Objectives

Read the detailed
plan online:



ONR Strategic Plan

Office of Nutrition Research Strategic Plan



2026–2030
FISCAL YEARS

Vision:

Advance nutrition science for the health of this and future generations.

Values:

Integrity, Curiosity, Teamwork,
Communication, Transparency, Growth

Mission:

Stimulate innovative research to address the complexities of nutrition, its ecology, and its critical role in health across the lifespan for all.

Goal:

Reinforce the integral role of nutrition in all aspects of human biology, health, and disease. Achieving this goal will:

- Improve the precision of assessment and attribution of one's nutritional status to support clinical and public health interventions.
- Provide the evidence base to develop context-specific, culturally appropriate, resilient, and sustainable solutions to address priority health outcomes across the lifespan.

Strategy:

Serve as a synergistic hub across NIH, the federal government, and nongovernment multisectoral partners to support the nutrition research agenda. This will be accomplished through:

- Service
- Technical support and assistance
- Coordination

DPCPSI-Sponsored NASEM Reports

The Science and Practice of Team Science

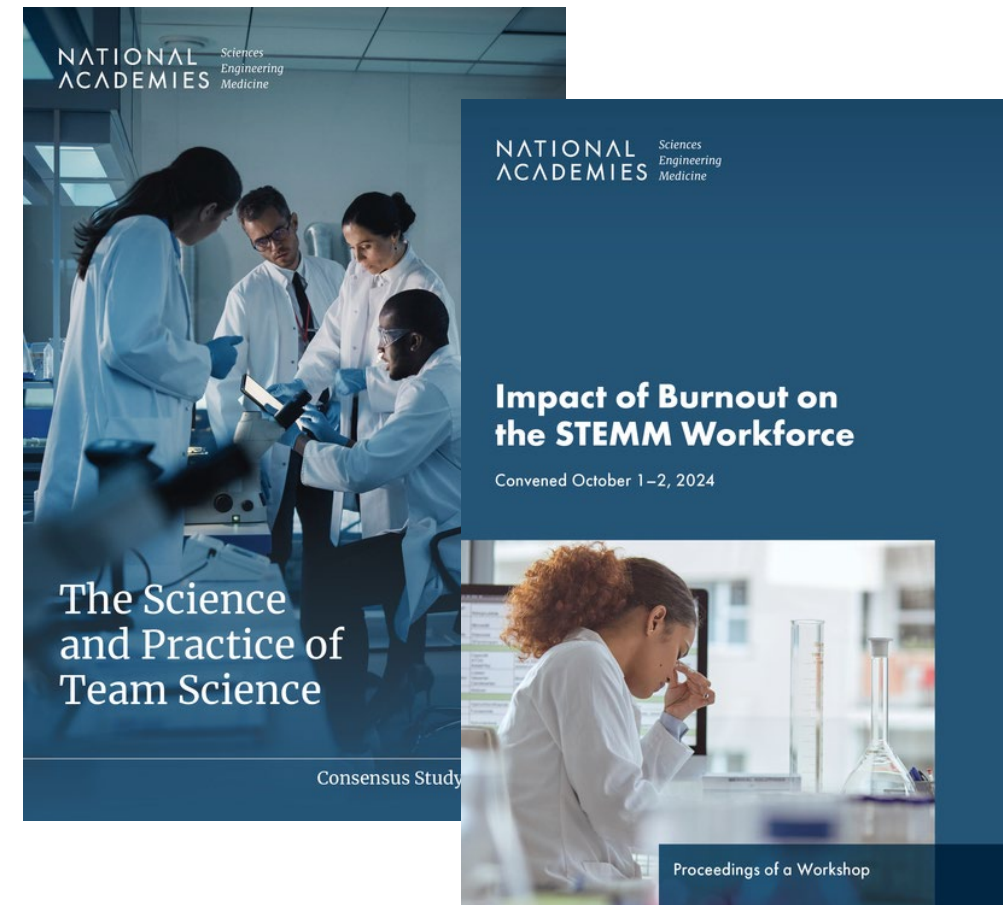
Co-Sponsor: OBSSR

This consensus study examines how evolving forces (e.g., digital innovation, global disruptions, rise of virtual collaboration) are reshaping the way scientific teams form, function, and deliver results

Impact of Burnout on the Science, Technology, Engineering, Math, and Medicine (STEMM) Workforce

Co-Sponsor: ORWH

Summarizes the findings and recommendations from the Impact of Burnout on the STEMM Workforce Workshop held on October 1-2, 2024



All of Us Research Program Updates



New Studies and Achievements

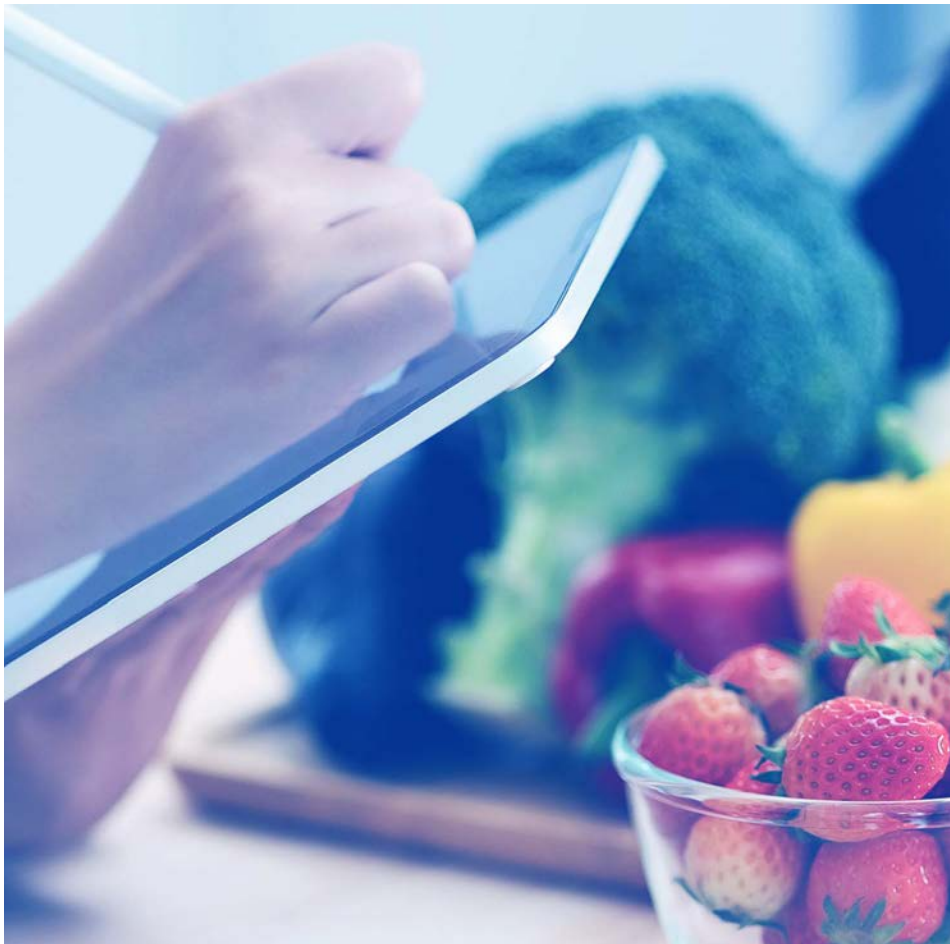
- Launched a **centralized hub**, for HHS OpDivs to leverage *All of Us* infrastructure
- **Shifted to clinical genetic testing**, returning results to participants for immediate healthcare use
- Launched **Remote Blood Collection Study** testing home blood collection devices
- Partnered with NEI and NIBIB for **"Eyes on Health" Research Study**



In the Spotlight

- **New York Times** covered *All of Us* Fitbit data used to develop a novel heart health metric, published in **Journal of the American Heart Association**

NIH-FDA Nutrition Regulatory Science Program



Program Goal:

Implement and accelerate a comprehensive nutrition research agenda that will provide critical information to inform effective food and nutrition policy actions to help make Americans' food and diets healthier.

Key Questions to be Addressed:

- How and why can ultra-processed foods harm people's health?
- How might certain food additives affect metabolic health and possibly contribute to chronic disease?
- What is the role of maternal and infant dietary exposures on health outcomes across the lifespan, including autoimmune diseases?

Military Women's Health Monthly Webinar Series

DID YOU KNOW?

Women in the military represent a force larger than the entire U.S. Navy and are a rapidly growing segment of recruits

JOIN US:

- Every second Thursday of the month at 3pm ET
- Explore crucial research topics relevant to military and women's health (e.g., musculoskeletal and bone health, cancer, military readiness, innovations)

CONNECT WITH THE COMMUNITY:

- Join around 900 registrants per webinar
- Broad audience spanning different regions and sectors: general public, academia, local government, military, healthcare, R&D, nonprofits, and more

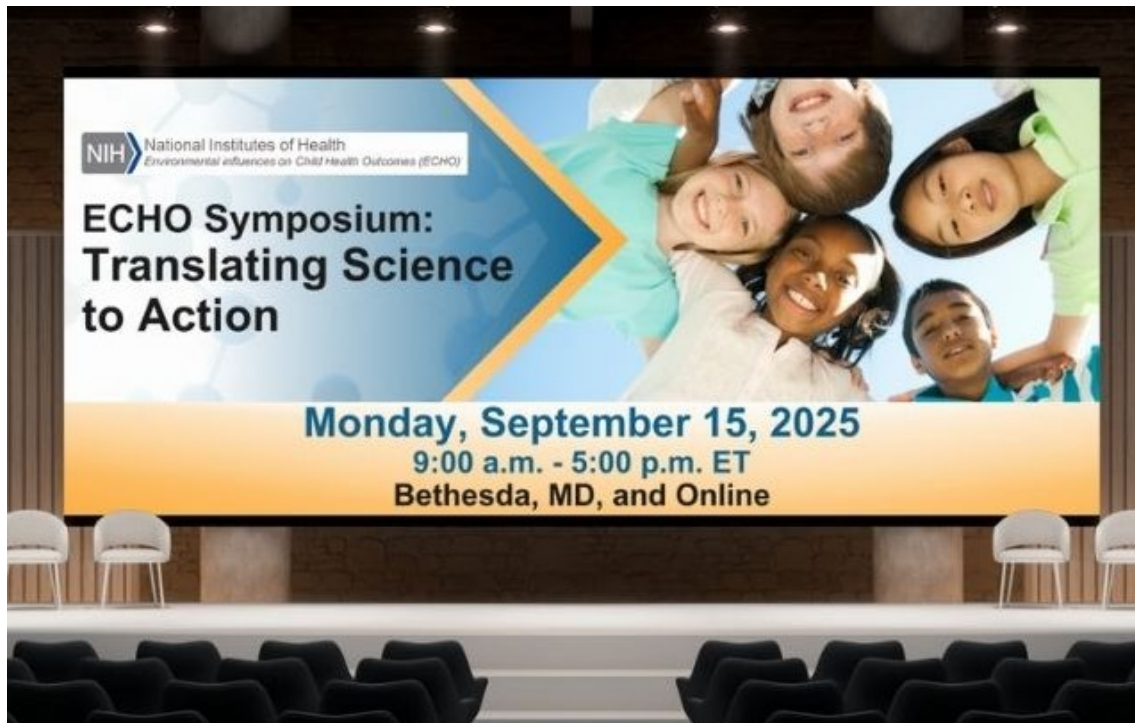
Be Part of the Discussion!
Visit the ORWH Events Page



ECHO Science to Action Symposium



September 15, 2025
9 a.m. – 5 p.m. (ET)



Purpose: Bridge gap between cutting-edge child health research and actionable solutions to enhance kids' growth and development

Focus: How early developmental influences affect children's health

- Chemical exposures
- Social & neighborhood factors
- Community experiences

Attendee Benefits:

- Connect with researchers, policymakers, health professionals, advocates, media
- Inform programs, policies, practices