

COUNCIL OF COUNCILS

NIH and DPCPSI Updates

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Acting NIH Deputy Director for Program Coordination, Planning, and
Strategic Initiatives,
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and
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NIH Leadership Changes



Courtney Aklin, Ph.D. Acting Director, National Institute of Nursing Research (NINR)



Alison Cernich,
Ph.D.
Acting Director,
Eunice Kennedy
Shriver National
Institute of Child
Health and Human
Development (NICHD)



Monica Webb Hooper, Ph.D. Acting Director, National Institute on Minority Health and Health Disparities (NIMHD)

Andrea Beckel-Mitchener, Ph.D. Acting Director, National Institute of Mental Health (NIMH)



Jeff
Taubenberger,
Ph.D.
Acting Director,
National Institute of
Allergy and Infectious
Diseases (NIAID)



Carolyn Hutter, Ph.D. Acting Director, National Human Genome Research Institute (NHGRI)





DPCPSI Leadership Changes



Vivian Ota Wang, Ph.D., FACMG, CGC Acting Director, Office of Strategic Coordination



Cindy Caughman, M.P.H.

Acting Deputy Director, Office of Research on Women's Health



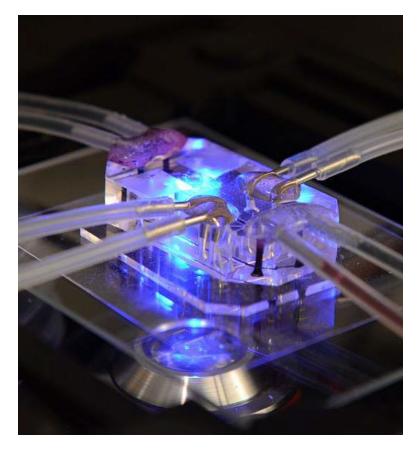
Peer Review Centralization

- As CSR takes on all NIH review, CSR senior leaders are learning from their IC counterparts about peer review processes unique to each IC. CSR will also capitalize on the experience of review staff moving from ICs to CSR.
- NIH is aware that Integrated Review Groups (IRGs) and Special Emphasis Panels (SEPs) must complete their work for the May Council round before termination.
- Members of standing committees to be terminated will be granted continuous submission privileges until Aug 10, 2026.
- CSR recognizes the expertise among the reviewers serving on IC IRGs and SEPs and are likely to reach out and invite them to serve on CSR panels.
- Applications that would have been reviewed by IC IRGs and SEPs will be reviewed in a timely fashion by CSR.



NIH to prioritize human-based research technologies

NIH intends to develop, validate, and scale the use of NAMs (new approach methodologies)



- NAMs offer unique advantages that can enhance research capabilities when utilized correctly or in combination
 - o Focus on human-specific data
 - o Streamline the research process
 - o Reduced reliance on animal testing
- NIH investment in these technologies have been increasing over time. Existing NIH efforts include:
 - o Interagency Coordinating Committee for the Validation of Alternative Methods (ICCVAM)
 - o NCATS Tissue Chip Program and 3-D Tissue Bioprinting Program
 - o NIH Common Fund's Complement Animal Research In Experimentation (Complement-ARIE) Program



2025-2030 NIH Strategic Plan for Data Science



Strategic Plan Goals:

- Support Data Management and Federated Resources
- Enhance Human-Derived Data for Research
- Create New Opportunities in Software, Computation, and Al
- Strengthen Data Science Community



NIH and HHS Leadership Meet with Tribal Leaders

In February and April, THRO led NIH's participation in the HHS Secretary's Tribal Advisory Committee (STAC) and Annual Tribal Budget Consultation (ATBC) meetings, held at HHS headquarters:

- Sec. Robert F. Kennedy, Jr. and
 Dr. Matthew Memoli met with the STAC
- Dr. Jay Bhattacharya was introduced to Tribal Leaders and participated in a panel on chronic disease during the ATBC, followed by an update and Q&A with STAC





YouTube: Meeting with Tribal Advisory Committee



9th Annual Vivian W. Pinn Symposium

- ORWH recognized National Women's Health Week with the Vivian W. Pinn Symposium on May 15th
- Symposium objectives:
 - **Data Dissemination**: Highlight quantitative and qualitative federal data resources that can be used to understand women's health in context
 - Data Literacy: Familiarize with key concepts in data science and social determinants of health
 - Real-World Science: Highlight applications of data science-based applications to community-centered projects
 - Data Privacy: Review key issues and opportunities related to data privacy and accessibility



Learn more here:





2025 Drosophila Community Service Award

The ORIP and NIGMS-funded **Gene Disruption** and **Transgenic RNAi** projects were awarded the **2025 Drosophila Community Service.** These projects:

- Made outstanding contributions to the development of technology and resources that have benefited almost all Drosophila researchers
- Generated and donated over 34,500 genetic stocks to the Bloomington Drosophila Stock Center, which
 in return distributed over a million samples from these projects to the research community in the past
 20 years
- Enabled a broad range of functional studies of almost every gene in the fly and provided insight into mechanisms, diagnosis, and treatment of a wide range of human diseases







Transgenic RNAi Project (TRiP)