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Stay Connected with Data Sharing

National Cancer Institute sent this bulletin at 05/08/2025 09:30 AM EDT

News from NCI's Office of Data Sharing

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May 2025

Announcements

[Administrative Supplements for Research Leveraging Novel Data Science Approaches to Address Integration of Modifiable Risk Factors on Cancer Outcomes](#)

The Division of Cancer Control and Population Sciences (DCCPS) at the National Cancer Institute (NCI) announces this notice to encourage NCI-funded investigators to apply for administrative supplement funds to support research leveraging novel data science approaches to address integration of modifiable risk factors on cancer outcomes. The goal of the administrative supplement is to support the development and novel use of computational models for analyzing the joint effects of three or more temporally co-occurring modifiable risk factors on cancer outcomes. **Application due date: 06/06/2025.**

Revision: Notice of Updated Effective Date for the 2024 NIH Public Access Policy. [NOT-OD-25-101](#), released on April 30, 2025.

NIH announced that the [NIH Public Access Policy](#) will now be **effective July 1, 2025**. This change in effective date will allow researchers and members of the public to have speedier access to NIH-supported findings. All other aspects of the 2024 Public Access Policy remain the same.

Events

NCI Office of Data Sharing Inaugural Data Jamboree: Enhancing Childhood Cancer Data Sharing and Utility

We are excited to invite you to the upcoming The National Cancer Institute (NCI)'s Office of Data Sharing (ODS) inaugural data jamboree (September 29 – 30, 2025) to promote the sharing, access and reuse of pediatric and adolescents and young adults (AYA) cancer datasets. [Register](#) and submit [Project Abstract Submissions](#). Deadline for registration and project submission: **June 23, 2025**.

Third Annual Data Sharing Symposium: How Data Advances the Impact of Cancer Research

Join us in person or virtually on September 30 and October 1, 2025, as the NCI Office of Data Sharing (ODS) hosts the *Third Annual Data Sharing Symposium: How Data Advances the Impact of Cancer Research*. At this two-day event, you'll explore the transformative potential of broad data sharing and collaborative science for more rapid advances in cancer research. [Register here](#).

Organizers also invite you to showcase your contributions on October 1 from 12:00 PM – 1:30 PM ET.

- Present a poster highlighting how data sharing has impacted your cancer research, or
- Set up a table to demo an innovative data sharing product.

[Submit your abstract](#) by **September 1, 2025**.

2025 CCDI Symposium

Hosted by the National Cancer Institute (NCI), the CCDI Symposium brings together the childhood cancer community to learn about CCDI programs and resources intended to advance research and clinical care—with the aim of fostering collaboration, innovation, and transformative strategies. In person in Bethesda, Maryland, or online on **October 6 and 7, 2025**. [Register here](#).

Agenda Highlights:

- Status of the Molecular Characterization Initiative (MCI)
- Impact of MCI findings on clinical trials and new therapeutic target discovery
- Updates on Clinical Laboratory Improvement Amendments (CLIA) certification of solid tumor methylation classifiers
- Highlights from CCDI and other collaborative NCI childhood cancer research programs
- CCDI-funded data use project updates

Meetings

Happening now:

- SEER*Stat Tools Webinars Presents: Overview of the April 2025 Data Release. May 14, 2025, 2:00 PM – 3:00 PM ET. [Registration.](#)
- CCDI Webinar: Pediatric Preclinical In Vivo Testing (PIVOT) Program: Advancing Targeted Therapies for Childhood Cancers. May 13, 2025, 1:00 PM – 2:00 PM ET. [Registration.](#)
- Data Science Seminar Series: Ctrl+Alt+Cure: Driving Smarter Cancer Care. June 11, 2025, 11:00 AM - 12:00 PM ET. [Registration.](#)
- Integrative Analysis and Visualization Platform for Cancer Regulatory Genomics. June 17, 2025, 3:00 PM – 4:00 PM ET. [Registration.](#)

Past meetings:

- Enhancing FAIR Sharing and Reuse of Cancer Research Data, presented by Ying Huang, M.D. (NCI ODS), Mousumi Ghosh, Ph.D. (NCI ODS) and Ina Felau Ph.D. (NCI CBIIT) at AACR 2025 Annual Meeting. April 27, 2025, 11:30 AM – 12:30 PM ET. [Virtual Meeting Platform.](#)
- CBIIT Data Science Seminar Series: AI in Cancer: Bridging Context from Design to Delivery. April 02, 2025, 11:00 AM – 12:00 PM ET. [Recording.](#)

We'd love to hear from you! Contact the ODS team at: nciofficeofdatasharing@mail.nih.gov

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