



The NCI Office of Data Sharing presents the  
Third Annual Data Sharing Symposium:

# How Data Advances the Impact of Cancer Research

September 30 - October 1, 2025



## Day 1: Tuesday September 30<sup>th</sup>, 10:30 AM – 4:30 PM

<b>Time/Location</b>	<b>Session/Speakers</b>
10:30 – 12:00 Terrace East Seminar 406	<b>Welcome</b> <i>Warren Kibbe, PhD (NCI)</i> <i>Jaime Guidry Auvil, PhD (NCI)</i>
	<b>Fireside Chat</b> <i>Corrie Painter, PhD (Precede Biosciences)</i> <i>Samuel Volchenboun, MD, PhD (UChicago Medicine)</i>
12:00 – 1:30 Terrace East Seminar 110	<b>Networking, Poster Session, and Demo Fair:</b> Hands-on live demonstrations of cancer-related data sharing resources. Posters describing how data sharing has impacted cancer research and demonstrating successful sharing experiences from the cancer research community.
	<b>Lunch (on your own):</b> Options available at the cafeteria and across the street.
1:30 – 4:30 Terrace East Seminar 406	<b>Cancer Data in Action:</b> Highlights from the ODS Data Jamboree “Enhancing Childhood Cancer Data Sharing and Utility.” <b>Data Search, Citation, and Reuse Metrics:</b> There is little consensus on the best ways to be sure that researchers benefit from sharing their data. In this panel, experts will discuss their experiences with metrics related to data sharing, as well as the current S-index challenge. <i>Katie Hoadley, PhD (UNC School of Medicine)</i> <i>Dawei Lin, PhD (NIAID)</i> <i>Diana Miglioretti, PhD (UC Davis School of Medicine)</i> <i>Amberlynn Reed, MPH (NEI)</i>



## Day 2: Wednesday October 1<sup>st</sup>, 9:00 AM – 3:00 PM

Time/Location	Session/Speakers
9:00 – 12:00 Terrace East Seminar 406	<p><b>Keynote Address</b></p> <p><i>Corrie Painter, PhD (Precede Biosciences)</i></p> <hr/> <p><b>Navigating Risk in Sharing Cancer Data:</b> Sharing cancer data accelerates scientific discovery and promotes innovation across disciplines, which brings complex ethical, legal, and procedural challenges. This panel will share practical experiences; current frameworks and examples; and emerging tools for ethical, secured and FAIR cancer data sharing to help shape the standards that will define responsible data sharing for years to come.</p> <p><i>Joseph Dean, PhD (Iovance Biotherapeutics)</i> <i>Peter Kraft, PhD (NCI)</i> <i>Lucila Ohno-Machado, MD, PhD, MBA (Yale School of Medicine)</i> <i>Kurt Rohloff, PhD (Duality Technologies)</i></p> <hr/> <p><b>Lightning Talks:</b> Highlights from poster presenters.</p>
12:00 – 1:30 Terrace East Seminar 110	<p><b>Networking, Poster Session, and Demo Fair:</b> Hands-on demonstrations of data sharing resources, ODS Symposium poster session.</p> <hr/> <p><b>Lunch (on your own):</b> Options available at the cafeteria and across the street.</p>
1:30 – 3:00 Terrace East Seminar 406	<p><b>Confronting Challenges to Sharing Cancer Data:</b> Discussion of resources, incentives, obstacles and solutions to confront barriers to effective, efficient and equitable data sharing, including difficult to share data and less common cancer data types.</p> <p><i>Christopher Amos, PhD (UNM Cancer Center)</i> <i>Wen-Ying Sylvia Chou, PhD, MPH (NCI)</i> <i>James DuBois, DSc, PhD (WashU Medicine)</i> <i>Scarlett Gomez, PhD, MPH (UCSF School of Medicine)</i> <i>James Lacey, PhD, MPH (City of Hope Cancer Center)</i> <i>Richard Moser, PhD (NCI)</i></p>