

26th

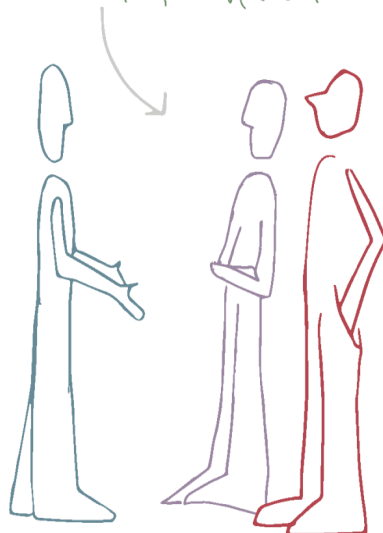
Cancer Center Summit

Nov 6-8, 2026

Four Seasons Baltimore



Turning data
into knowledge,
and knowledge
into health



26th Cancer Center Symposium & Workshop

“From Connected Multimodal Cancer Data to Predictive Intelligence”

The 26th Ci4CC Summit will examine how academic cancer centers are transforming connected, trusted, and research-ready multimodal data into predictive intelligence that improves cancer prevention, diagnosis, treatment, and survivorship.

The program follows the journey of cancer data from foundational infrastructure and collaborative resources to evidence generation, AI-enabled discovery, precision treatment, and real-world clinical impact. It will highlight the convergence of artificial intelligence, real-world evidence, genomics, digital pathology, imaging informatics, interoperable data platforms, and cross-institutional research models.

Together, these capabilities are creating continuously learning cancer ecosystems that accelerate discovery, modernize clinical trials, strengthen precision oncology, advance therapeutic innovation, and improve patient outcomes at scale.

The 26th Cancer Center Symposium and Workshop will convene leaders from federal agencies, standards organizations, life sciences, technology, and NCI-Designated and community cancer centers to develop practical models for secure data sharing and national collaboration. Guided by patient perspectives and evolving policy, the program will advance the standards, governance frameworks, and strategic partnerships needed to accelerate translational impact and improve cancer outcomes nationwide.

Dr. William G. Nelson, MD, PhD, DSc (Chair)

Director, Sidney Kimmel Comprehensive Cancer Center, Johns Hopkins University

Dr. Taofeek K. Owonikoko, MD, PhD (Chair)

Director, Greenebaum Comprehensive Cancer Center, University of Maryland



26th Cancer Center Symposium & Workshop

Wireless Network: Omni Meeting | Password: ci4cc26

Thursday Nov 5th (Pre-Conference Workshop)

12 Noon	Exhibit Hall Booth Setup Open through 9 PM
12 - 5 PM	Registration – Four Seasons Baltimore
1 - 5 PM	Pre-Conference 2026 Data Hackathon Workshop

Friday Nov 6th (Day 1)

7:00 AM	Registration
7:00 AM	Breakfast
8:00 AM	Day 1 Kickoff and Welcome Remarks • John Carpten, PhD - Past Chair ◦ Director, City of Hope Comprehensive Cancer Center. ◦ Immediate Past Chair 25th Cancer Center Summit • Sorena Nadaf-Rahrov, MS, MMI ◦ President & CEO, Cancer Center Informatics Society
8:15 AM	Chairs Welcome & Conference Breakdown • William G. Nelson, MD, PhD, DSc ◦ Director, Sidney Kimmel Comprehensive Cancer Center • Taofeek K. Owonikoko, MD, PhD ◦ Director, Greenebaum Comprehensive Cancer Center
8:30 AM	Cancer Center Directors Circle Distinguished Keynote #1 • William G. Nelson, MD, PhD, DSc: Director, Sidney Kimmel Cancer Center
9:30 AM	Session 1 • Translating Data into Evidence and Impact: From Real-World Data to Real-World Impact ◦ Johns Hopkins Case Study ◦ University of Maryland Case Study ◦ NCI Cancer Centers ◦ Panel
10:30 AM	Networking Break
11:00 AM	Session 2 • Scaling Cancer AI Across Institutions through Federated Networks & Models

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	○ Johns Hopkins Case Study ○ University of Maryland Case Study ○ NCI Cancer Centers ○ Panel
11:30 AM	Initiatives Program ● Fall 2026 National Program Announcement Presentation 1 ● Fall 2026 National Program Announcement Presentation 1
12:00 PM	Distinguished Industry Keynote ● Precision Oncology
12:30 PM	Networking Lunch ● Lunch Presentation
1:30 PM	Student Abstracts ● Johns Hopkins Student Presentation ● University of Maryland Student Presentation
2:00 PM	Distinguished Corporate Keynote ● Oracle Health & Life Sciences
2:30 PM	Clinical Informatics Grand Rounds ● CMIO : Johns Hopkins University Case Study ● CMIO : University of Maryland Case Study
3:00 PM	Networking Break
3:30 PM	Session 3 ● AI Enabled Pathology & Imaging Informatics ○ Johns Hopkins Case Study ○ University of Maryland Case Study ○ NCI Cancer Centers ○ Panel
4:30 PM	Distinguished Corporate Keynote ● Multi Modal Genomics, MRD, and Digital Pathology
5:00 PM	Adjourn Day 1
6:30 PM	Chairs' Reception & Group Dinner
8:30 PM	The Brady Davis Live Music & Innovation Incubator

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Saturday, May 9th (Day 2)

7:00 AM	Registration
7:00 AM	Breakfast
8:00 AM	Day 2 Welcome and Kickoff Remarks • Warren Kibbe, PhD, National Cancer Institute • Recap Day 1
8:15 AM	Cancer Center Directors Circle Distinguished Keynote #2 • Taofeek K. Owonikoko, MD, PhD - Director, Greenebaum Cancer Center
8:45 AM	Session 4 • Spatial Genomics and Germline Intelligence ○ Johns Hopkins Case Study ○ University of Maryland Case Study ○ NCI Cancer Centers ○ Panel
9:15 AM	Session 5 • Shared Resources as Engines of Collaborative Discovery ○ Johns Hopkins Case Study ○ University of Maryland Case Study ○ NCI Cancer Centers ○ Panel
10:15 AM	Networking Break
10:45 AM	Distinguished Corporate Keynote
11:15 AM	Initiatives Program • 2026 Projects Report Out
12:00 PM	Networking Lunch
1:30 PM	Session 6 • AI Accelerated Therapeutic and Biomarker Discovery ○ Johns Hopkins Case Study ○ University of Maryland Case Study ○ NCI Cancer Centers

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	○ Panel
2:30 PM	Corporate Keynote
3:00 PM	Networking Break
3:30 PM	Distinguished Academic Keynote
4:30 PM	Chief Digital & Data Officer Working Group ● Federated Networks and Data Exchange Models ○ Pediatric Oncology Federated Network Data Models
5:00 PM	Adjourn 26th Cancer Center Symposium : Chairs Closing Remarks ● William G. Nelson, MD, PhD, DSc ○ Director, Sidney Kimmel Comprehensive Cancer Center ● Taofeek K. Owonikoko, MD, PhD ○ Director, Greenebaum Comprehensive Cancer Center
5:30 PM	Save the Date Announcements ● 27th Cancer Center Summit (2027) ○ Sarah Rose Butler, Cancer Center Informatics Society

Post Conference

Initiatives Workshop & AI Training Sessions

Sunday, November 8th (Day 3)

7 am - 11 am

Exhibitor List Thus Far

Booth Number	Organization
1	Oracle
2	Natera
3	Kimmel Comprehensive Cancer Center
4	RISA Lab
5	Agile Bio
6	ThinkBio.AI
7	Emtelligent
8	Trial Library
9	Singular Genomics
10	Cirro Bio
11	Yarrow Health
12	Areti Health
13	Nuclera
14	OncoLens
15	F-U Cancer
16	Empower Hope
17	Vizlitics
18	Tempus
19	Guardant
20	Greenebaum Comprehensive Cancer Center

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21	Complete Genomics
22 - 30	Free Open Slots for Cancer Centers / NCI
31 - 40	Commercial Open Slots



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