

Every Day Counts in the Race Against Cancer

25–30 April 2025 | Chicago, IL
McCormick Place Convention Center
Booth 2036



Enabling continuous progress in cancer research and therapeutic development

Join us at AACR 2025 to discover the innovative technologies and solutions you need to drive progress across the cancer continuum, from research to therapeutic development. Gain valuable insights from experts in the field and explore a range of advanced tools to enhance your lab's performance, allowing you to focus on making a difference.

Exhibitor Spotlight Theater

Revolutionizing Multiomic Profiling: Tagomics' Interlace Platform and Agilent's SureSelect Cancer Pan Heme Assay*

Date: Sunday, 27 April | Time: 1:30 p.m. to 2:30 p.m. | Location: Theater E

Speakers:



Dr. Robert Neely
CSO, Director and
Co-founder
Tagomics



Sean T. Glenn, PhD
Vice Chair
Roswell Park Comprehensive
Cancer Center

Poster presentations

Date: Sunday, 27 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 29 | Poster no. 17 | Abstract no. 684

Multi-site external reproducibility of PD-L1 IHC 22C3 pharmDx performance on Dako Omnis and comparison to Autostainer Link 48 for head and neck squamous cell carcinoma using the Combined Positive Score

Date: Sunday, 27 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 29 | Poster no. 20 | Abstract no. 687

Development of MAGE-A4 IHC 1F9 pharmDx for melanoma-associated antigen 4 (MAGE-A4) detection in FFPE synovial sarcoma specimens for afamitresgene autoleucel therapy

Date: Monday, 28 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 9 | Poster no. 15 | Abstract no. 1393

Functional analysis of mitochondria-targeting Wnt-inhibitors on metabolically distinct breast cancer cell types*

Date: Monday, 28 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 29 | Poster no. 4 | Abstract no. 3239

Advancing cancer genomics with Agilent Avida DNA onco panels: a breakthrough in targeted sequencing*

Date: Monday, 28 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 27 | Poster no. 7 | Abstract no. 3179

A comprehensive serial killing workflow for assessment of CAR T-cells*

Date: Tuesday, 29 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 10 | Poster no. 7 | Abstract no. 4070

Demonstrating analytical performance of Agilent Avida Duo utilizing novel multiomic reference standards*

Date: Tuesday, 29 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 10 | Poster no. 23 | Abstract no. 4086

A streamlined and modular workflow solution enhances coverage uniformity and achieves high library complexity from genomic DNA/total RNA using both short and long read sequencers*

Date: Tuesday, 29 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 10 | Poster no. 22 | Abstract no. 4085

Assessing RNA integrity in FFPE samples with the DV200 quality metric for automated electrophoresis systems*

Date: Tuesday, 29 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 39 | Poster no. 6 | Abstract no. 4856

Chronic anti-CD3/CD28 stimulation during cell expansion generates exhausted T cells with a distinct metabolic and cytotoxic phenotype*

Date: Tuesday, 29 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 16 | Poster no. 4 | Abstract no. 5476

In vitro real-time evaluation of bystander effects of antibody-drug conjugates*

Date: Tuesday, 29 April | Time: 2:00 p.m. to 5:00 p.m.

Section no. 22 | Poster no. 6 | Abstract no. 5661

A 45-color panel for comprehensive immunophenotyping of human leukocyte*

Date: Wednesday, 30 April | Time: 9:00 a.m. to 12:00 p.m.

Section no. 34 | Poster no. 22 | Abstract No. 7191

Targeted genomic and epigenomic dual analysis of the same region for an entire single gene*

www.agilent.com/about/newsroom/media-room/Agilent-Events-AACR-2025.html

***For Research Use Only. Not for use in diagnostic procedures.**

PR7001-3964

This information is subject to change without notice.

© Agilent Technologies, Inc. 2025
Published in the USA, March 9, 2025