

NIH Research Festival

*Showcasing
achievements from
NIH labs & clinics*

2026 VENDOR GUIDE

Biomedical Vendor Exhibits & Workshop Guide

Vendor tables and full venue layouts
Green Labs Fair and biomedical workshops



researchfestival.nih.gov

September 14–18, 2026

Building 10 | NIH Bethesda Campus



Intramural Research Program
Our Research Changes Lives

Image credit: National Institutes of Health, Aerial view of the Mark O. Hatfield Clinical Research Center (Building 10), NIH Campus, Bethesda, MD.

2026 NIH RESEARCH FESTIVAL Map & Vendor List

The Mark O. Hatfield Clinical Research Center
1st Floor
The Warren Grant Magnuson Clinical Center

The National Institutes of Health Clinical Center's wayfinding 2022



www.takemethere.cc.nih.gov



Construction Updates
www.traffic.nih.gov



1st Floor

Participating Vendors

10X Genomics
2D Tubes by AutoGen
AAVnerGene Inc.
Abcam
ACGT
AChemBlock By Advanced
ChemBlocks Inc
Advaita Bio
Agilent Technologies
Alida Bio
Ambeed Inc.
AmpSeq LLC
Ansa Biotechnologies
Applied Spectral Imaging
Arc3 Gases
ATCC
Azenta Life Sciences
Beckman Coulter Life Sciences
Benjamin Office Supply
Bio X Cell
Bio-Techne
Bio-technne Spatial
Biocare Medical, A Part of
Agilent
Biofargo Inc
BioInnovatise
BioLegend/Revvity
biomodal
BioRad
BMG LABTECH
BPS Bioscience
Brady Corporation
Bruker

Burghart/SCENTinel-Smell
Tests
CA Analytical Testing Services
Calibre Scientific
Cell Microsystems
CELLTREAT Scientific Products
Celvivo Inc
Charles River Laboratories
ChemGenes Corporation
Chemglass Life Sciences
Conigen Bioscience
Corning, Inc.
Countable Labs
Cravitysci LLC
Cyagen Biosciences
Cytiva
DeNovix Inc.
Dexorgen Inc
Digital Science
Diversified Laboratory Repair
DLH Corp.
DNASTAR
Dojindo Molecular
Technologies
Element Biosciences
Elsevier
Embrient, Inc.
Eppendorf
Eurofins Genomics LLC
Evident Scientific
Expreprotein LLC
EZ Biosystems
FenicsBIO

Fisher Scientific
FORMULATRIX
GA International
GenulN Biotechnologies
Gilson
Gold Biotechnology, Inc.
Google Public Sector
Government Scientific Source
Greiner Bio
Greiner Bio-One
Hamilton
Hamilton Company
Hamilton Storage Technologies
Harvard Bioscience
Hologic Diagenode
Hydro
ibidi USA, Inc.
illumina
Imgen Technologies
IMGEN TECHNOLOGIES LLC
Info Table
INTEGRA Biosciences
IntelixBio LLC
JASCO Inc
Keyence Corporation of
America
KPMG
Kyfora Bio
Leica Biosystems
LICORbio
LifeTein LLC
Mabtech
Malvern Panalytical

MathWork, Inc.
Metabolon
Mettler-Toledo Rainin, LLC
Microsoft Corporation
Milliporesigma
Miltenyi Biotec
n6
New England Biolabs
NIH Blood Bank
NIH Supply Center
NIHFCU
OMAPIX, Inc
OpenAI
PacBio
Parse Biosciences
Peak Scientific Inc
Phenomenex
Phycin
Poochon Scientific, LLC
Precise PEG LLC
Precision Instruments LLC
Promega Corporation
Psomagen, Inc.
QIAGEN
Quality Biological
Quantabio
Quantum-SI
Rapid Novor
REPROCELL/Bioserve
Revvity
Sartorius Corp
SeqCoast Genomics
Slingshot Biosciences

SomaLogic (an Illumina
company)
SPT Labtech
Staples Business
STEMCELL Technologies
Takara Bio USA
Tecan US
Ted Pella, Inc.
Thermo Fisher
Thermo Fisher Scientific
Thermo Fisher Scientific-
Genetic Sciences
TheWell Bioscience
Trailhead Biosystems
Trilogie Bioscience
Twist Bioscience
University Pipette Service, Inc.
US Biolab
USA Scientific Inc.
Valogic Bio
Verily Health
VWR
Watchmaker Genomics
Waters Biosciences (Formerly
BD Biosciences)
Waters Corporation
Weber Scientific
Westnet, Inc
Worthington Biochemical Corp
X-Therma

Schedules and table assignments are subject to change.

Vendor Program at a Glance

All vendor events are in Building 10, NIH Bethesda Campus.

Monday, September 14

- 10:00 a.m. – 2:00 p.m.** **Vendor Exhibit Show Day 1**
South Lobby
- 10:00 a.m. – 2:00 p.m.** **Vendor Workshops Day 1**
FAES Classrooms
-

Wednesday, September 16

- 10:00 a.m. – 2:00 p.m.** **Green Labs Fair**
South Lobby
-

Thursday, September 17

- 10:00 a.m. – 2:00 p.m.** **Vendor Exhibit Show Day 2**
South Lobby & FAES Terrace
- 10:00 a.m. – 2:00 p.m.** **Vendor Workshops Day 2**
FAES Classrooms
- 10:00 a.m. – 2:30 p.m.** **Small Business Expo**
FAES Classroom #1&2
- 1:00 p.m. – 4:00 p.m.** **AI Workshops**
NIH Library
-

Friday, September 18

- 10:00 a.m. – 2:00 p.m.** **Vendor Exhibit Show Day 3**
South Lobby
- 10:00 a.m. – 2:00 p.m.** **Vendor Workshops Day 3**
FAES Classrooms

Quick reference

Use the full venue-layout panels for table assignments and locations.

Workshop details: researchfestival.nih.gov/2026/biomedical-vendor-workshops

Monday, September 14

Biomedical Vendor Workshops / FAES Classrooms

10:00-11:00 a.m. ROOM 1

Bio-techn Spatial – Spatial Synergy: Integrating RNAscope into Transcriptomic Workflows and Multiomic Protein Visualization

10:00-11:00 a.m. ROOM 2

DLH, LLC – Using R Shiny Dashboards to Monitor Clinical Trials, Generate DSMB Reports, and Answer PI Questions in Real Time

10:00-11:00 a.m. ROOM 4

Mattek/Satorius – From data to discovery: A guided approach to proteomics analysis

11:30 a.m.-12:30 p.m. ROOM 1

Miltenyi Biotec – Imaging the Remodeled Lung: Spatial Insights into the Pulmonary Landscape after Infection

11:30 a.m.-12:30 p.m. ROOM 2

DLH, LLC – Geospatial for everyone: enhancing your “non-spatial” research with geospatial data

11:30 a.m.-12:30 p.m. ROOM 3

Malvern Panalytical – Characterizing Nanoparticles and Biologics using Nanoparticle Tracking Analysis, Dynamic Light Scattering, and Electrophoretic Light Scattering: Studying size, zeta potential, and concentration

1:00-2:00 p.m. ROOM 2

DLH, LLC – Improving discoverability and access to cohort study data: an interactive metadata exploration tool in R Shiny

1:00-2:00 p.m. ROOM 3

New England BioLabs – Accelerating Genetic Medicine with Cell-Free dbDNA Synthesis

1:00-2:00 p.m. ROOM 4

OMAPix, Inc – Pitfalls in Single-Cell and Spatial Technology Studies

2:00-3:00 p.m. ROOM 2

DLH, LLC – Version control in support of a reproducible research culture for NIH clinical trials

Monday, September 14

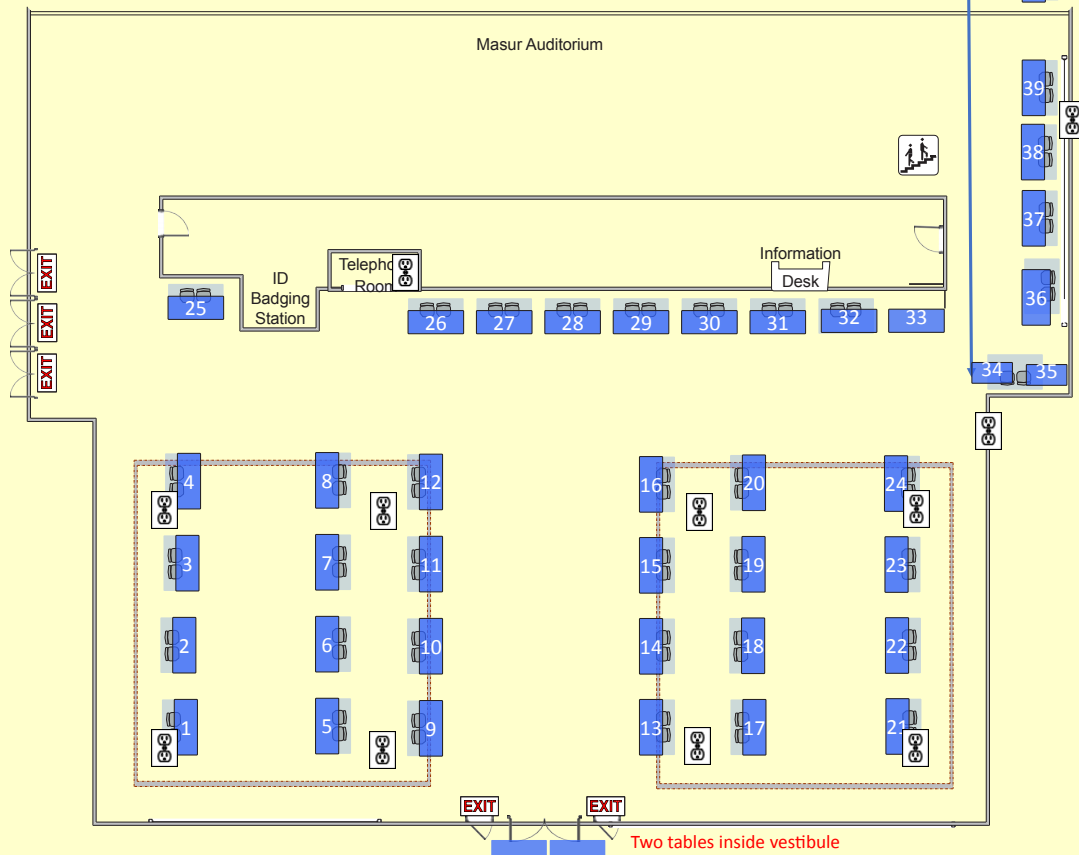
10:00 a.m. - 2:00 p.m.

2026 NIH RESEARCH FESTIVAL

Biomedical Vendor Exhibits

South Lobby Vendor Layout

- | | | |
|---------------------------------------|-----------------------------------|--|
| 1 Malvern Panalytical (E) | 17 DLH Corp. (E) | 34 University Pipette Service, Inc. |
| 2 BioInnovatise | 18 Leica Biosystems (E) | 35 Abcam |
| 3 GA International (E) | 19 Celvivo Inc (E) | 36 BioLegend/Revvity |
| 4 MilliporeSigma (E) | 20 Elsevier (E) | 37 Thermo Fisher Scientific - Genetic Sciences |
| 5 Peak Scientific Inc (E) | 21 FORMULATRIX (E) | 38 Ansa Biotechnologies |
| 6 Gilson (E) | 22 IntelixBio LLC (E) | 39 Diversified Laboratory Repair |
| 7 SomaLogic (an Illumina company) (E) | 23 Hamilton Company (E) | 40 Precise PEG LLC |
| 8 Azenta Life Sciences (E) | 24 Countable Labs (E) | 41 TheWell Bioscience |
| 9 Bio-techne Spatial (E) | 25 Information Table | 42 Biofargo Inc |
| 10 Verily Health (E) | 26 INTEGRA Biosciences (E) | 43 Phenomenex |
| 11 BioRad (E) | 27 Corning, Inc. | 44 Embrient, Inc. |
| 12 Hologic Diagenode (E) | 28 New England Biolabs | 45 GenuIN Biotechnologies |
| 13 Trailhead Biosystems (E) | 29 Calibre Scientific | 46 OMAPIX, Inc |
| 14 X-Therma (E) | 30 DeNovix Inc. (E) | 47 Parse Biosciences |
| 15 Precisionary Instruments LLC (E) | 31 Bruker (E) | 48 NIHFCU |
| 16 Charles River Laboratories (E) | 32 Burghart/SCENTinel-Smell Tests | 49 NIH Blood Bank |
| | 33 2D Tubes by AutoGen | 50 GenuIN Biotechnologies |



Wednesday, September 16

10:00 a.m. - 2:00 p.m.

2026 NIH RESEARCH FESTIVAL Green Labs Fair South Lobby Vendor Layout

- | | |
|--------------------------------|-----------------------------|
| 1 Element Bioscience | 11 Eppendorf |
| 2 Westnet Inc | 12 Twist Bioscience |
| 3 Miltenyi Biotec | 13 Hamilton |
| 4 Government Scientific Source | 14 Fisher Scientific |
| 5 Greiner Bio-One | 15 Thermo Fisher Scientific |
| 6 USA Scientific Inc. | 16 NIH Supply Center |
| 7 Staples Business | 17 NIHFCU |
| 8 New England Biolabs | 18 NIH Blood Bank |
| 9 Imgen Technologies | 19 Information Table |
| 10 Benjamin Office Supply | |



Thursday, September 17

Biomedical Vendor Workshops / FAES Classrooms

10:00-11:00 a.m. – ROOM 3

Aurox – Confocal Microscopy Today

10:00-11:00 a.m. – ROOM 4

Seqcoast Genomics – Pathogen Surveillance Leveraging Contemporary Methods

10:00-11:00 a.m. – ROOM 6

Trilogie Science – Functional validation of recombinant E3 ligases

10:00-11:00 a.m. – ROOM 7

Somalogic – Introducing the illumina StrataMap Spatial Transcriptome Solution

10:00-11:00 a.m. – ROOM 8

Conigen Bioscience – Highly sensitive and antigen-specific detection of CAR-T cells using Fe-free dimeric and tetrameric soluble target proteins by flow cytometry

11:30 a.m.-12:30 p.m. – ROOM 3

Digital Science – Supporting the Entire NIH Research Enterprise from Discovery to Impact: Leveraging Research Intelligence to Strengthen Strategy and Track Translational Outcomes

11:30 a.m.-12:30 p.m. – ROOM 4

Beckman Coulter Life Sciences – Best Practices for Automated NGS Library Preparation: Improving Reproducibility, Cleanup Consistency, and Quality Control

11:30 a.m.-12:30 p.m. – ROOM 6

Eppendorf – Small Particles, Big Impact: The Growing Role of Exosomes in Research

11:30 a.m.-12:30 p.m. – ROOM 7

Abeam – Insights

11:30 a.m.-12:30 p.m. – ROOM 8

Cytiva – Characterizing PROTAC ternary complex formation using Biacore SPR systems

Thursday workshops continued

FAES Classrooms + NIH Library AI Workshops

9:30 a.m.-12:15 p.m. – Masur Auditorium

AI in Action, hosted by NIH Library

1:00-2:00 p.m. – ROOM 3

Takara Bio USA – Trekker enables high-sensitivity, single-cell spatial profiling of the FFPE lung sec tumor microenvironment without segmentation or deconvolution

1:00-2:00 p.m. – ROOM 4

Thermo Fisher – Advanced qPCR Workshop: Multiplex Assay Development and TaqMan Array Cards

1:00-2:00 p.m. – ROOM 6

biomodal – Leveraging 6-base epigenetic and genetic multiomics profiling

1:00-2:00 p.m. – ROOM 7

Psomagen Inc. – From Multi-Omics to Biomarker Discovery: Leveraging Proteomics for Translational Research

1:00-4:00 p.m. – NIH LIBRARY TRAINING ROOMS 1&2 and ONLINE

AI Workshops presented by OpenAI, Microsoft, and Google

These workshops are in-person; seating availability is first come, first served, or watch online

2:30-3:30 p.m. – ROOM 3

Verily Health – Multi-Modal Data Analysis Using Verily Workbench

2:30-3:30 p.m. – ROOM 7

Illumina – From data to discovery: A guided approach to proteomics analysis

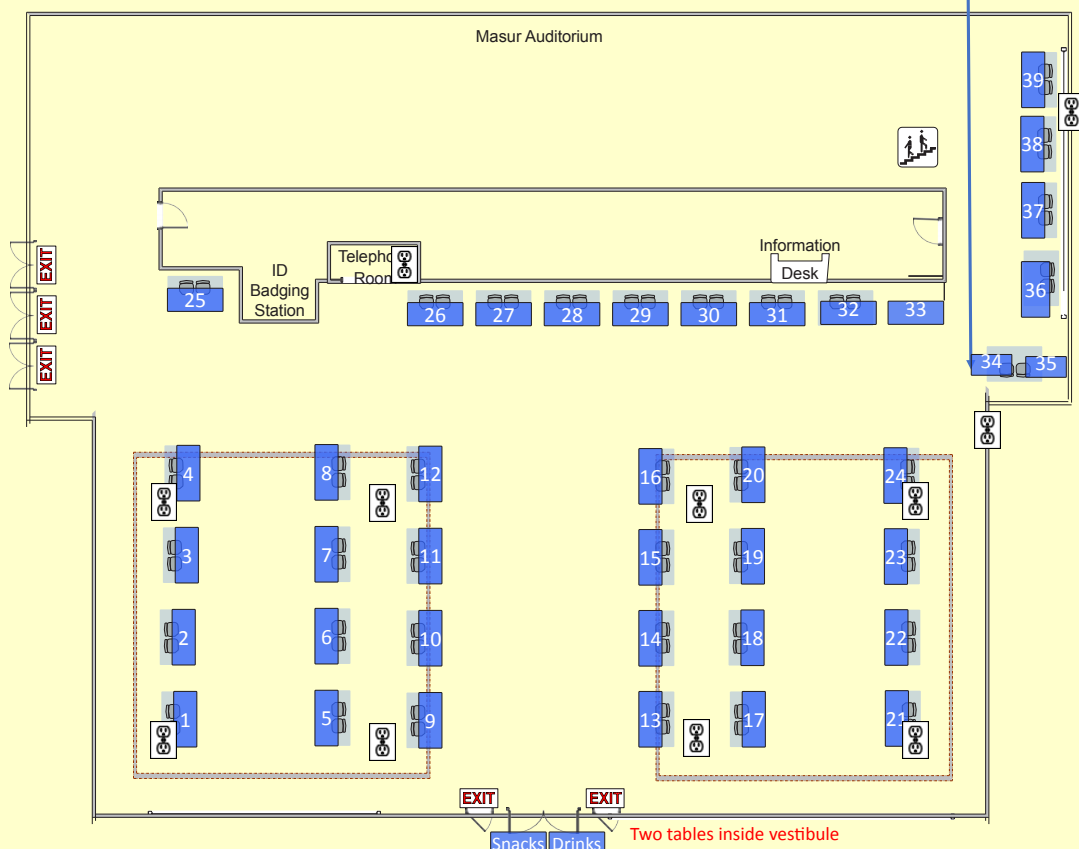
Thursday, September 17

10:00 a.m. - 2:00 p.m.

2026 NIH RESEARCH FESTIVAL

South Lobby Vendor Layout

- | | |
|--|--------------------------------------|
| 1 LICORbio (E) | 21 LifeTein LLC |
| 2 Cytiva | 22 Quality Biological |
| 3 Brady Corporation (E) | 23 Takara Bio USA (E) |
| 4 Kyfora Bio (E) | 24 Beckman Coulter Life Sciences (E) |
| 5 Fisher Scientific (E) | 25 Information Table |
| 6 PacBio | 26 BMG LABTECH |
| 7 JASCO Inc | 27 Worthington Biochemical Corp |
| 8 MathWork, Inc. (E) | 28 Imgen Technologies |
| 9 SPT Labtech (E) | 29 KPMG |
| 10 AChemBlock By Advanced ChemBlocks Inc | 30 Harvard Bioscience (E) |
| 11 Cravtysci LLC | 31 Waters Corporation (E) |
| 12 Eppendorf (E) | 32 Element Biosciences |
| 13 Mettler-Toledo Rainin, LLC (E) | 33 Revvity |
| 14 Exreprotein LLC | 34 Ted Pella, Inc. |
| 15 Google Public Sector (E) | 35 QIAGEN |
| 16 ChemGenes Corporation (E) | 36 Psomagen, Inc. |
| 17 Chemglass Life Sciences (E) | 37 US Biolab |
| 18 AAVnerGene Inc | 38 FenicsBIO |
| 19 N6 (E) | 39 Evident Scientific |
| 20 Phycin (E) | 40 NIH Supply Center |

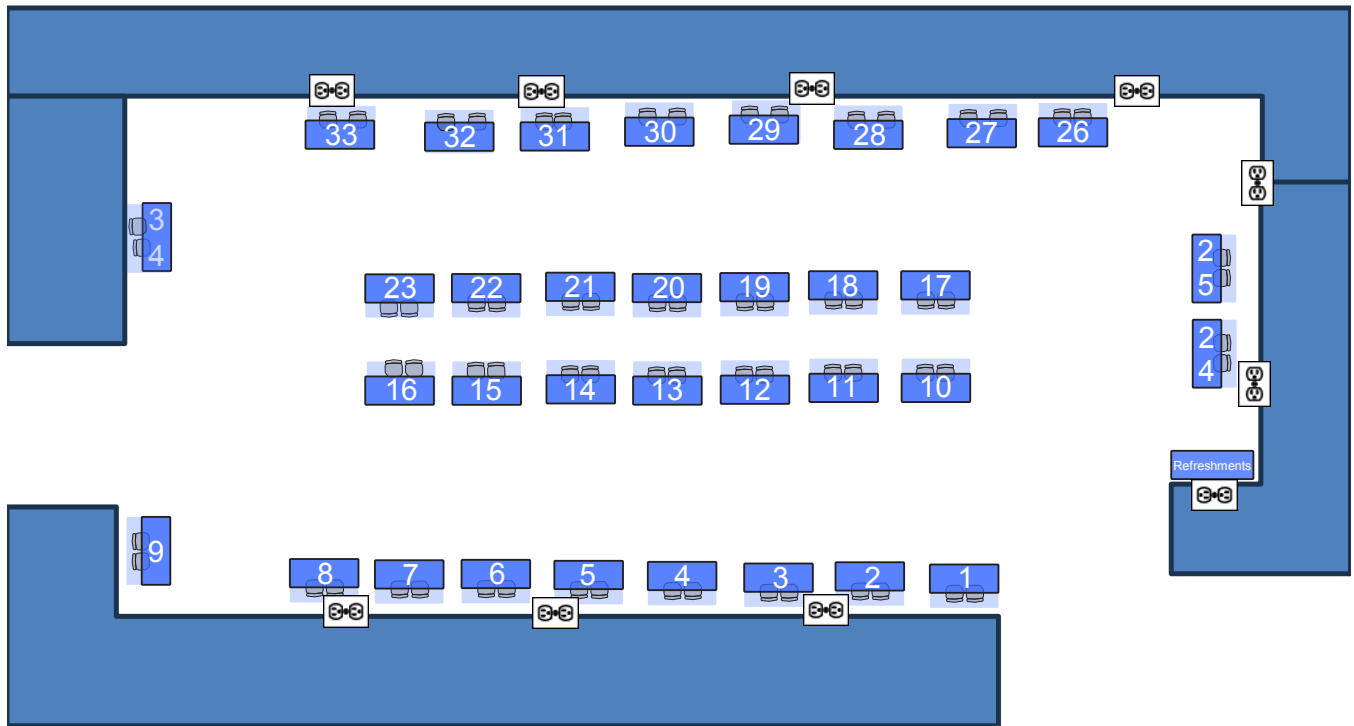


Thursday, September 17

10:00 a.m. - 2:00 p.m.

2026 NIH RESEARCH FESTIVAL

Building 10 FAES Terrace Vendor Layout



- | | |
|--|-----------------------------------|
| 1 Waters Biosciences (Formerly BD Biosciences) | 18 Biomodal |
| 2 Bio-Techne (E) | 19 ATCC |
| 3 10X Genomics (E) | 20 CA Analytical Testing Services |
| 4 Twist Bioscience | 21 Illumina |
| 5 Digital Science (E) | 22 SeqCoast Genomics |
| 6 Miltenyi Biotec (E) | 23 Quantabio |
| 7 ibidi USA, Inc. | 24 NIHFCU |
| 8 Hydro (E) | 25 NIH Blood Bank |
| 9 BPS Bioscience | 26 Valogic Bio (E) |
| 10 VWR | 27 Bio X Cell |
| 11 Biocare Medical | 28 Promega Corporation (E) |
| 12 Conigen Bioscience | 29 Thermo Fisher (E) |
| 13 Trilogie Bioscience | 30 Agilent Technologies |
| 14 Gold Biotechnology, Inc. | 31 Sartorius Corp (E) |
| 15 AmpSeq LLC | 32 |
| 16 Ambeed Inc. | 33 DNASTAR (E) |
| 17 CELLTREAT Scientific Products | 34 USA Scientific Inc. |

Friday, September 18

Biomedical Vendor Workshops / FAES Classroom 1

10:00-11:00 a.m. ROOM 1
Dojindo Molecular Technologies – Integrated Fluorescence-Based Analysis of Iron, Lipid Peroxidation, and Lysosomal Dynamics Reveals Biomarkers of Ferroptosis

11:30 a.m.-12:30 p.m., ROOM 1
Watchmaker Genomics - Methylation Sequencing Engineered for a Multimodal World

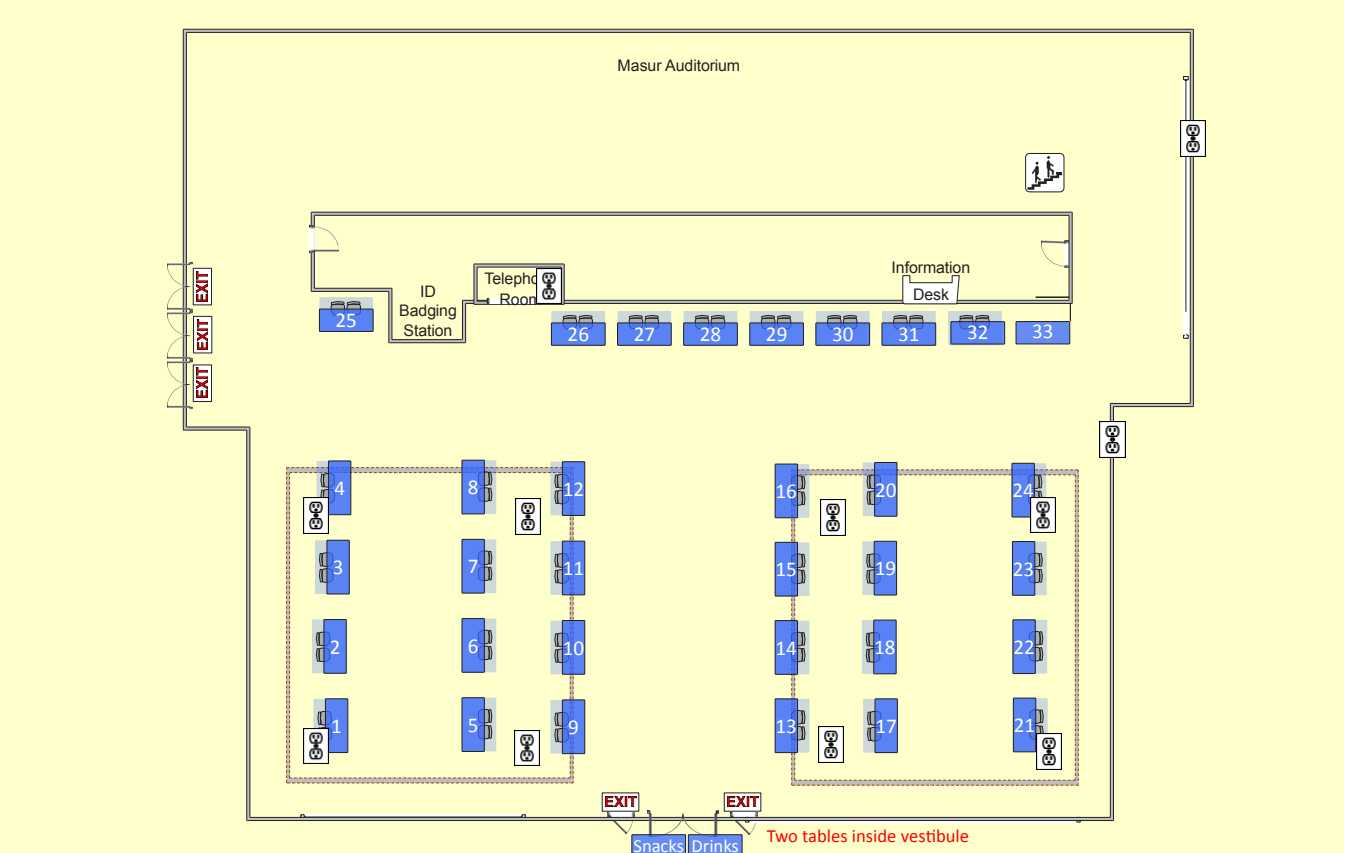
Friday, September 18

10:00 a.m. - 2:00 p.m.

2026 NIH RESEARCH FESTIVAL

South Lobby Vendor Layout

- | | | | |
|----------------------------------|-------------------------------------|---------------------------------------|--------------------------|
| 1 NIHFCU | 9 Hamilton Storage Technologies (E) | 17 Advaita Bio (E) | 25 Information Table |
| 2 Mabtech | 10 Eurofins Genomics LLC | 18 Watchmaker Genomics | 26 Weber Scientific |
| 3 Cell Microsystems (E) | 11 Poochon Scientific, LLC | 19 Rapid Novor | 27 Greiner Bio |
| 4 Metabolon (E) | 12 OpenAI (E) | 20 Cyagen Biosciences | 28 Quantum-SI |
| 5 Dojindo Molecular Technologies | 13 Tecan US (E) | 21 Applied Spectral Imaging (E) | 29 Slingshot Biosciences |
| 6 ACGT | 14 Alida Bio | 22 NIH Blood Bank | 30 STEMCELL Technologies |
| 7 Dexorgen Inc | 15 REPROCELL/Bioserve (E) | 23 Arc3 Gases (E) | 31 Westnet, Inc |
| 8 Metabolon (E) | 16 Microsoft Corporation (E) | 24 KEYENCE Corporation of America (E) | 32 EZ Biosystems |



About the Technical Vendor Association (TVA) and the Research Festival Vendor Show

The Technical Vendor Association (TVA), founded in 2023, is a national organization dedicated to advancing and recognizing the technical sales profession. Built on decades of combined industry sales experience, the TVA was created to foster the networking and professional relationships that have been key to its founders' success. Through its growing network, members engage with fellow technical sales professionals, researchers, scientists, and technicians, building the relationships and knowledge essential for continued professional growth.

technicalvendor.com.

About this Vendor Guide

This guide combines the biomedical vendor exhibits, Green Labs Fair, biomedical vendor workshops, and the supplied venue layouts for September 14-18. Use the day-by-day pages to find tables, rooms, and times.

About the NIH Research Festival

The NIH Research Festival is an annual, multi-day event that highlights the scientific discoveries and advances made by scientists in NIH labs and clinics, with opportunities to share work, learn about resources and techniques, and connect across the NIH community.

NIH Research Festival
Biomedical Vendor Quick Guide
September 14-18, 2026
Building 10 | NIH Bethesda Campus

For more information
researchfestival.nih.gov

Scan for the 2026 NIH Research Festival website



researchfest@mail.nih.gov

Questions about the Research Festival?

The **Recreation & Welfare Association** (R&W) has served the NIH community as an employee morale association since 1945. Today, R&W is a nationally recognized employee service and health promotion organization dedicated to enhancing the well-being of NIH staff, patients, and their families. It provides affordable, high-quality, and well-managed services and programs that are diverse, beneficial, and responsive to the needs of the NIH community. As part of its support for the NIH Research Festival, R&W also sponsors participating vendors, helping to expand the range of resources, products, and services available to attendees and contributing to an engaging and well-rounded festival experience.



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