

EXHIBITORS

Abbott Laboratories

1350 Touhy Ave., Des Plaines, IL 60018
224.361.7629 • www.abbott.com

Abbott is a global leader in in-vitro diagnostics with one of the broadest portfolios of businesses spanning nearly every segment — point of care, immunoassay, clinical chemistry, hematology, blood screening, molecular and informatics. Abbott's life-changing tests and diagnostic tools provide accurate, timely information to better manage health. We're empowering smarter medical and economic decision making to help transform the way people manage their health at all stages of life.

ABSA International

1200 Allanson Rd., Mundelein, IL 60060
773.551.2202 • www.absa.org

ABSA International was founded in 1984 to become a global leader for providing professional and scientific expertise in the practice of biosafety and biosecurity. ABSA's core purpose is to promote and expand biosafety and biosecurity expertise through training, standards, publications, networking, resources, advocacy, annual biosafety/biosecurity conference and professional credentials.

Advanced Instruments

2 Technology Way, Norwood, MA 02062
339.206.3373 • www.aicompanies.com

Discover our clinical lab products with gold-standard technology and intuitive design for unmatched efficiency and performance. Our Clinical Chemistry portfolio features premium osmometers with efficient workflows. Streamline bacterial growth with our microbiology portfolio's fast, flexible anaerobic, and microaerophilic jar system. Achieve consistent, quick spinal fluid cell counting with our hematology portfolio, even at low cell counts. Ensure precise sample dispense with our volume verification portfolio, maintaining standardized pipette and operator performance.

Amazon Web Services, Inc.

410 Terry Ave. N, Seattle, WA 98109
315.569.8621 • <https://aws.amazon.com/stateandlocal/health-and-human-services/cloud-resources/#publichealth>

Amazon Web Services (AWS) helps public health customers deploy cloud services to reduce costs, drive efficiencies, and increase innovation across the globe. Public Sector organizations of all sizes use AWS to build applications, host websites, harness big data, store information, conduct research, improve online access for citizens, and more. AWS has dedicated teams focused on helping our customers pave the way for innovation and, ultimately, make the world a better place through technology.

Booths 505/507

Platinum Member

Booth 620

Booth 100

Booth 605

American Association of Laboratory Accreditation**Booth 700**

5202 Presidents Court, Frederick, MD 21703
301.644.6248 • www.a2la.org

A2LA is an internationally recognized accreditation body whose primary mission is to provide comprehensive accreditation services for laboratories, inspection bodies, proficiency testing providers, reference materials producers, and product certification bodies. Assessments are conducted using international standards and field-specific technical requirements developed in cooperation with the government and industry.

American Proficiency Institute**Booth 615**

1159 Business Park Dr., Traverse City, MI 49686
800.333.0958 • www.api-pt.com

American Proficiency Institute (API), the leading innovator in proficiency testing programs for the clinical laboratory, provides superior value to the laboratory customer. API offers a wide number of proficiency testing programs, automated result transmission, creative online services, cost savings and free continuing education. When it comes to proficiency testing, reliability is everything and API is fully committed to supporting you with technical expertise and prompt, personal service.

American Public Health Association**Booth 421**

800 I St., NW, Washington, DC 20001
202.777.2742 • www.aphapress.org

APHA serves as a convenor, catalyst and advocate to build capacity in the public health community. We champion optimal, equitable health and well-being for all. We speak out for public health issues and policies backed by science. We are the only organization that combines a 150-year perspective, a broad-based member community and the ability to influence federal policy to improve the public's health.

AnalytiChem**Booth 516**

21800 Clark Graham, Baie D'Urfe, QC H9X 4B6 Canada
516.556.8930 • www.analytichem.com

AnalytiChem, established in 2021, offers a comprehensive range of specialized reference materials, culture media, lab consumables, and sample prep equipment, prioritizing tailored solutions for optimal outcomes. Leveraging expertise from industry leaders, we deliver an integrated value proposition for material science, environmental, petroleum, animal health, and chemical sectors. With ISO 17034, ISO/IEC 17025, and ISO 9001 certifications, we enable scientific advancements, enhancing operational efficiency, environmental protection, and global infrastructure support.

APHL Career Pathways**Booth 618**

7700 Wisconsin Ave., Suite 1000, Bethesda, MD 20814
240.485.3826 • www.aphl.org/career-pathways

APHL's Career Pathways are represented by four programs: Internships, Fellowships, Leadership and Academic Partnerships. These APHL and CDC initiatives support the development of the future public health laboratory workforce from early college careers all the way through to programs that support laboratory professionals becoming laboratory leaders. Learn more about opportunities to develop your leadership skills, connect with community partners to recruit the future workforce and how you can inspire interns or fellows through mentorship.

APHL Experience

7700 Wisconsin Ave., Suite 1000, Bethesda, MD 20814
240.485.2745 • www.aphl.org

Connect with APHL staff and discover new resources while picking up some swag! Come visit the booth during breaks as we demonstrate new tools and programs created for you — see the schedule in the front of this program. We will also be interviewing attendees about their experiences and collecting stories to highlight the work of APHL members.

Arlington Scientific

1840 N. Technology Dr., Springville, UT 84663
801.489.8911 • www.arlingtonscientific.com

Arlington Scientific, Inc. is a trusted market leader in the development and manufacturing of high-quality in-vitro diagnostic test kits, with a specialized focus on syphilis screening. Our flagship product, the ASI Evolution Automated RPR Syphilis Analyzer, is FDA cleared for diagnostic, blood, plasma, and cadaveric (non-heart beating) tissue screening. With forty years of experience, we annually manufacture millions of serology tests, made in the USA, ensuring quality and reliability, and supported by exceptional customer service.

ASRT/ABIL

2 Ravinia Dr., Suite 1200, Atlanta, GA 30348
678.612.3667 • www.asrtinc.com

Booth 114

Booth 321

Booth 705

Exhibitors

Advanced Technologies to Address Complex Food and Environmental Testing Challenges

Safe and nutritious food and a clean environment are fundamental to human health.

At Waters, we partner with laboratories that support these priorities by providing separation science technologies (LC, GC, and MS), consumables, software and professional services that accelerate new developments, optimize laboratory operations, and ensure regulatory compliance.



Learn more about our technologies and workflow solutions at:

waters.com/environmental | waters.com/food | waters.com/cannabis

Waters™

Baebies, Inc.

25 Alexander Way, Durham, NC 27703
919.891.0432 • www.baebies.com

Booth 614
Silver Member

Baebies Inc., a growth-stage medical device company, develops innovative products for early disease detection and comprehensive diagnostics, including syndromic testing for both children and adults. Guided by the vision that everyone deserves good health, we aim to deliver 'Any test. Anywhere. To Everyone.' Baebies is a pioneer in digital microfluidics technology, which maximizes diagnostic yield from low-volume samples. We have delivered over 18 million tests and believe that 'Every test is a chance to save a life.'

BGASoft, Inc.

500 E. Broward Blvd., Suite 1710, Fort Lauderdale, FL 33394
404.226.4206 • www.bgasoft.com

Booth 220

Our company is a leading provider of innovative solutions in Healthcare Software. We specialize in professional services to help our clients achieve their goals and stay ahead in the competitive market with a team of highly skilled professionals and cutting-edge technology. We are experts in PH LIMS systems such as STARLIMS and can provide services to support and enhance our client's systems to meet their needs. We are also integration specialists that know how to get your LIMS plugged to your own IT ecosystem or your external clients'.

binx health

245 First St., Riverview II, 18th Floor, Cambridge, MA 02142
508.530.8158 • mybinxhealth.com

Booth 717

binx health is a healthcare technology and diagnostics company focused on innovating solutions to improve routine testing and convenience, providing timely results to improve patient care. The binx io point-of-care molecular platform is the first ever FDA-cleared, CLIA-waived point-of-care system for the detection of chlamydia and gonorrhea in both males (urine) and females (vaginal swab) that provides central lab performance results in about thirty minutes. The binx io platform is highly flexible, easy to use, and enables rapid testing and treatment in a single patient visit.

BioGX

2450 Valleydale Rd., Birmingham, AL 35244
818.304.5505 • www.biogx.com

Booth 104

BioPerfectus Technologies, Inc.

12 Michigan Dr., Natick, MA 01760
www.bioperfectus.com

Booth 602

BioPerfectus (SSE: 688399) stands at the forefront of the molecular diagnostics industry, with a specialization in "diagnostics for infectious diseases and women's and children's health". Founded in 2010, BioPerfectus consistently emphasizes R&D, manufacturing, and the distribution of in-vitro diagnostic reagents and instruments. With a diverse portfolio of over 600 products, BioPerfectus caters to a broad spectrum of medical institutions, CDCs, and independent clinical laboratories across more than 100 countries and regions.

Bio-Rad Laboratories

4000 Alfred Nobel Dr., Hercules, CA 94547
510.741.4019 • www.bio-rad.com/diagnostics

Booths 415/417**Diamond Member**

Bio-Rad provides a wide range of products for use in the support of COVID-19 diagnostic, serology, and wastewater testing. We also offer a full range of infectious disease tests, including HIV screening/supplemental testing and hepatitis testing, molecular diagnostics, and quality control solutions. Bio-Rad's molecular based offerings include market-leading droplet digital PCR technology and real-time PCR solutions.

Biotage

10430 Harris Oaks Blvd., C, Charlotte, NC 29269
704.654.9000 • www.biotage.com

Booths 318/320

Biotage provides sample preparation workflows with a history of supporting analytical laboratories and public health testing across North America. Our expertise spans diverse sectors including food safety, environmental monitoring, agriculture, toxicology, bioanalysis, and beyond. Trusted by industry professionals, our cutting-edge automation equipment facilitates essential laboratory procedures such as homogenization, extraction, and solvent evaporation. Visit Biotage to explore our proven systems and discover how we can enhance sample preparation workflows and elevate the efficiency of your laboratory operations.

Bruker

40 Manning Rd., Billerica, MA 01821
978.663.3660 • www.bruker.com

Booth 503**Corporate Colleague**

More than a decade ago, Bruker changed microbiology by developing the MALDI Biotyper® System, the market-leading MALDI-TOF for microbiology laboratories that provides an identification for over 4,000 species in less than 20 minutes starting from culture. Another Bruker innovation, the IR Biotyper®, provides rapid and cost-effective microorganism strain typing using infrared spectroscopy technology to further support proactive infection control.

BugSeq

2-1831 Trafalgar St., Vancouver, BC V6K 3S1 Canada
877.334.8715 • www.bugseq.com

Booth 303**Gold Member**

At BugSeq, we empower public health laboratories to improve the lives of patients and communities by leveraging genomic data. BugSeq's bioinformatic analysis suite delivers unparalleled data analytics to convert sequencing data into actionable results. We provide rapid and leading accuracy algorithms, coupled with best-in-class databases to provide microorganism identification, antimicrobial resistance prediction and strain characterization, enabling broad adoption of sequencing to improve health.

Centers for Disease Control and Prevention**Division of Laboratory Systems / DLS OneLab Initiative**

2400 Century Center Parkway, Atlanta, GA 30333
404.498.6855 • ygu2@cdc.gov

Booths 617/619

Join CDC's Division of Laboratory Systems at the APHL conference to explore how exemplary laboratory practices and systems enhance clinical care, public health, and emergency response while promoting health equity. Discover free tools that advance laboratory systems and ultimately improve public health and patient outcomes.



Delivering for public health



NGS Data Solutions



NGS InSight™ creates actionable information, realizing the value and the ability of efficiently analyzing pathogen genomes-enabling laboratories to recognize differences in public health threats.

NGS gsT enables sponsoring agencies to deploy interpartner connections for bidirectional sharing of FASTA and FASTQ NGS Data files.

NGS TB Pipeline grants access to, and utilization of, the WGS pipeline for *M. tuberculosis* developed by and for public health.

Public Health Reporting Solutions (ELR)



Datapult's **Expanded ELR** automates jurisdiction-specific validation and ensures the highest data quality reporting to public health surveillance systems. With just a *single onboarding*, laboratories gain access to electronic laboratory reporting and routing to nearly all public health agencies. Public health agencies can also onboard laboratories or testing facilities to their surveillance systems—and benefit from the validation and normalization of **Expanded ELR**.

Informatics Consulting



Utilize our 70+ years of scientific, informatics, laboratory, data and public health experience, plus two centuries worth of experience and subject matter expertise.



Learn more at
DatapultAPHL.org

Contact us at
info@datapult.aphl.org



Join Datapult
on LinkedIn® for
insights, resources
and updates.

Cepheid

904 Caribbean Dr., Sunnyvale, CA 94089
408.541.4191 • www.cepheid.com

Cepheid is dedicated to improving healthcare by pioneering molecular diagnostics that combine speed, accuracy, and flexibility. The company's GeneXpert® systems and Xpert® tests automate highly complex and time-consuming manual procedures, providing A Better Way for institutions of any size to perform world-class PCR testing. Cepheid's broad test portfolio spans respiratory infections, blood virology, women's and sexual health, TB and emerging infectious diseases, healthcare-associated infectious diseases, oncology and human genetics.

Ceres Nanosciences, Inc.

9460 Innovation Dr., Manassas, VA 20110
800.615.0418 • www.ceresnano.com

Ceres Nanosciences Nanotrap® Microbiome Particles rapidly concentrate microbes from multiple types of water, requiring no filtration, centrifugation, or bead-beating, simplifying the workflow and improving capture efficiency by 2-10x. Highly compatible with your workflow and RT-qPCR, RT-ddPCR, RT-dPCR, and sequencing-based analysis methods. Environmental friendly – less plastics – less waste. Stop by Booth #506 to see how we can help streamline your water-based testing workflow.

Clear Labs

1559 Industrial Road, San Carlos, CA 94070
www.clearlabs.com

Clear Labs harnesses the power of next-generation sequencing (NGS) to simplify complex genomics applications for the public health community. By providing a fully automated platform that brings together DNA sequencing, robotics and cloud-based bioinformatics and analytics, Clear Labs is liberating genomics to all. Clear Labs provides our customers with everything they need to perform NGS across a range of applications including COVID surveillance, wastewater sequencing, PulseNet, tuberculosis, GenomeTrakr, Healthcare-Associated Infections (HAIs), amongst others.

Clinisys

3300 E. Sunrise Dr., Tucson, AZ 85718
520.570.2000 • www.clinisys.com

Clinisys enables healthier and safer communities as a global provider of intelligent diagnostic informatics solutions and expertise that redefine the modern laboratory across healthcare, life sciences, public health and safety. Millions of laboratory results and data insights are generated every day using Clinisys' platform and cloud-based solutions in over 3,500 laboratories across 34 countries.

CURIS System

610 Kane Court, Oviedo, FL 32765
800.928.8708 • www.curissystem.com

CURIS System is a global disinfection and biodecontamination solutions provider offering a versatile suite of products made in the USA. CURIS's EPA-registered and patented hybrid hydrogen peroxide technology has revolutionized automated, high-level disinfection across multiple markets—from portable, hand-carry, to customized, integrated disinfection technology. The CURIS app can be used for remote activation and cloud-based data storage for optimal tracking, management, and reporting. CURIS is proud to provide fact-based, science-driven results with sustainable and eco-friendly technology.

Booth 301**Diamond Member****Booth 506****Platinum Member****Booths 404/406****Gold Member****Booth 201****Gold Member****Booth 603**

Datapult, an APHL Company

7700 Wisconsin Ave., Suite 1000, Bethesda, MD 20814
240.485.2325 • www.datapultaphl.org

Datapult, a wholly-owned subsidiary of APHL, ensures the highest quality data and analysis tools are available to epidemiologists, laboratories, researchers, and decision-makers. Datapult specializes in facilitating interoperability between systems, with a growing portfolio that spans electronic laboratory reporting (ELR), next-generation sequencing data solutions, platform hosting and public health informatics consulting services. Their team of real-world experts designs, implements, and manages tools and resources for high-quality data solutions—offering secure, cloud-based services to support public health.

Booth 119**Diagenode**

400 Morris Ave., Denville, NJ 07834 • www.diagenode.com

Diagenode, a Hologic company, is a leading provider of complete solutions for epigenetics research! Our comprehensive approach to epigenetics studies includes Bioruptor sonicators for short-read sequencing, the Megaruptor 3 shearing system for long-read sequencing, reagents, kits, and high-quality antibodies for DNA methylation, RNA-Seq, ChIP, and ChIP-seq workflows. We provide Epigenomic Services for labs that prefer to send samples and receive publish-ready text, tables, and graphs!

Booth 304**DiaSorin**

11331 Valley View St., Cypress, CA 90630
562.240.6500 • www.us.diasorin.com/en

Optimizing healthcare with our in vitro diagnostic solutions, DiaSorin provides an unparalleled portfolio of immunoassays, fully automated chemiluminescence analyzers, and targeted plus syndromic molecular options for detecting pathogens in clinical specimens. Our diagnostic offerings empower laboratories and clinicians with the right test, for the right patient, at the right time.

Booth 606**Gold Member****J.H. Findorff & Son Booth 219**

300 S. Bedford St., Madison, WI 53713
608.257.5321 • www.findorff.com

Built on character and craftsmanship since 1890, Findorff proudly provides award-winning construction and general contractor services across the United States. Findorff completes over \$1 billion in construction annually on projects in the healthcare, education, science and technology, residential, and corporate industries. From minor renovations to large, phased construction, Findorff is determined to deliver projects on time, within budget, and with purpose.

**Flad****Designing to Improve
Public Health**flad.com

Fisher Healthcare**Booth 216**

11450 Compaq Center Dr. West, Suite 570, Houston, TX 77070
800.640.0640 • www.fisherhealthcare.com

As the premier scientific marketplace, the Fisher Scientific channel has over 2.5 million products and extensive support services to the scientific research, healthcare, and science education markets in the US, Canada and Europe. Thermo Fisher Scientific delivers the tailored logistics solutions, state-of-the-art inventory management strategies, and on-site operational support you need to work more efficiently and innovate more productively.

Flad Architects**Booth 517****Silver Member**

644 Science Dr., Madison, WI 53711
608.238.2661 • www.flad.com

Flad Architects is a national, integrated planning and design firm committed to creating environments that enhance human potential. Drawing on a rich diversity of perspectives, our team designs innovative facilities that enable our clients to improve the world through cutting-edge healthcare, world-class education, and innovative sciences that drive discovery. In addition to traditional architectural services, Flad provides strategic facility planning, master planning, laboratory and vivarium programming and planning, and health facility planning.

Genial/Rainbow Scientific, Inc.**Booth 604**

83 Maple Ave., Windsor, CT 06095
860.298.8382 • www.rainbowscientific.com

iPassport is the industry-leading document control and compliance solution for laboratories. Specialists in providing solutions for Public Health, iPassport provides fully compliant document control, checklist/ regulation management, auditing, non-conforming event management & staff competency management features. Achieve and maintain accreditation for your lab using iPassport!

GENPAX**Booth 715**

770 Mays Blvd., #4567, Incline Village, NV 89451
775.400.1599 • www.genpax.co

Our mission is to provide the highest quality genomics-based analysis to deliver a global surveillance solution in the fight against a multitude of pathogens. The Genpax bioinformatics platform, IDEM, uses phylogenomics to determine the relationships between isolates, which offers a novel and versatile solution to understanding single nucleotide differences across diverse species. Disease causing strains can be rapidly identified with high accuracy, resolution, and confidence with no previous bioinformatics training required.

Gold Standard Diagnostics**Booth 504**

2795 2nd St., Suite 300, Davis, CA 95618
530.759.8000 • www.gsdx.us

Gold Standard Diagnostics Inc. is a leading healthcare provider of diagnostic solutions with extensive experience in the clinical market. Our comprehensive diagnostic offering includes an innovative suite of automated platforms and a broad menu of assays. The BOLT™ and ThunderBolt®, fully automated, compact, and highly precise open ELISA systems. Our AIX1000® is a fully automated system for nontreponemal, RPR testing designed to simplify the processing, analysis, and results interpretation for RPR screens and titers.

Gold Standard Diagnostics Horsham, Inc.**Booth 521**

795 Horsham Rd., Horsham, PA 19044
215.357.3911 • www.abraxiskits.com

Gold Standard Diagnostics Horsham Inc., formerly ABRAXIS®, is recognized as a world leader for rapid Algal toxin testing solutions. Stop by booth 521 to learn more about our new products for the extraction and concentration of algal toxins from biological fluids prior to downstream ELISA and/or LC-MS analysis.

Government Scientific Source**Booth 714**

12355 Sunrise Valley Dr., Reston, VA 20191
800.248.8030 • www.govsci.com

Government Scientific Source is a leading laboratory and safety equipment distributor for federal, state, and municipal government labs in the US. We represent over five hundred name-brand manufacturers and over seven million lab and safety items. Explore streamlined procurement procedures, unparalleled customer service, and innovative supply chain solutions designed to propel your research forward with precision and efficiency. Please feel free to drop by booth 714 and say hello!

GT Molecular**Booth 402****Silver Member**

221 E. Lincoln Ave., Fort Collins, CO 80524
970.498.1698 • www.gtmolecular.com

GT Molecular provides ultrasensitive digital and Real-Time PCR assays for reliable pathogen quantification and for advancing cancer research. Our assay kits are optimized and validated for each sample type, providing high-performance, easy to use results with all the primers, probes, and controls included. In addition, GT Molecular has a national wastewater testing service that provides laboratory testing for pathogens and illicit drugs.

Guidehouse**Booth 121**

1676 International Dr., Suite 800, McLean, VA 22102
312.583.6882 • www.guidehouse.com

Guidehouse is a leading global provider of consulting services to the public sector and commercial markets providing broad capabilities in management, technology, and risk. The firm's Health segment integrates consulting and outsourcing expertise to help hospitals and health systems, government agencies, life sciences and retail companies, payers, and other organizations solve their most complex problems and deliver innovative services to their communities. With 19 KLAS #1 rankings, Guidehouse was ranked 2023's third largest healthcare IT consulting firm by Modern Healthcare.

Hamilton Company**Booth 105**

4970 Energy Way, Reno, NV 89502
775.858.3000 • www.hamiltoncompany.com

Hamilton Robotics is a global leader in liquid handling and laboratory automation technology, advancing the laboratory analytical sciences through reliability, performance, and flexibility. For more than 70 years, Hamilton has exceeded expectations.

HDR

1917 S. 67th St., Omaha, NE 68106
415.271.1934 • www.hdrinc.com

Public Health is changing, with fundamental shifts in space requirements to support surges, new testing methodologies and equipment and the need to attract and retain qualified staff. HDR's team of planners, architects and engineers works together to develop award-winning solutions for public health facilities and scientific workplaces around the world. We use a practical, culturally sensitive, sustainable and incremental approach to develop local, regional and national laboratories to improve health outcomes.

HiComp Microtech

9920 Pacific Heights Blvd., Suite 150, San Diego, CA 92121
858.205.0202 • www.hicomp.us

Established in 2014, HiComp Microtech stands as a premier original design manufacturer specializing in advanced microfluidics products and laboratory consumables. Our solutions boost precision, efficiency, and reliability from prototyping to mass production. Quality, performance and affordability are our priorities.

HOK

10 S. Broadway, Suite 200, St. Louis, MO 63102
314.521.2000 • www.hok.com

HOK is a global provider of planning, design and delivery solutions for the built environment. Since the firm's founding in 1955, HOK has developed into one of the world's largest, most diverse and respected design practices. HOK's extensive experience in the design of public health and safety laboratories gives us unique insight into the operational and security requirements needed to protect public health and safety.

Hologic

10210 Genetic Center Dr., San Diego, CA 92121
619.314.0984 • www.hologic.com

Hologic empowers people to live healthier lives everywhere, every day. With groundbreaking technology at the core, our innovations are designed to achieve exceptional clinical results, making it possible to detect, diagnose and treat illnesses and other health conditions earlier and more effectively. With instrumentation and assays rooted in science and driven by technology, Hologic helps healthcare professionals around the world diagnose and treat their patients with precision, certainty, and confidence.

iConnect Consulting

715 32nd Ave., San Francisco, CA 94121
415.735.5540 • www.iconnectconsulting.com

iConnect Lab Web Portal (LWP) is a secure cloud-based ETOR solution offering an intuitive, real-time interface to order tests, track progress and view results. Lab Web Portal is easy to integrate with healthcare providers, laboratory information systems and to share results with federal/state agencies. Additionally, iConnect has a vast laboratory and LIMS experience, and offers STARLIMS professional services to public health labs.

Booth 500**Platinum Member****Booth 420****Booth 106****Gold Member****Booths 300/302****Diamond Member****Booth 519**

Illumina

5200 Illumina Way, San Diego, CA 92122
858.232.4275 • www.illumina.com

Booth 600
Platinum Member

A global genomics leader, Illumina provides comprehensive next-generation sequencing solutions to the research, clinical, and applied markets. Illumina technology is responsible for generating more than 90% of the world's sequencing data. Through collaborative innovation, Illumina is fueling groundbreaking advancements in oncology, reproductive health, genetic disease, microbiology, agriculture, forensic science, and beyond.

IMMY

2701 Corporate Centre Dr., Norman, OK 73069
405.360.4669 • www.immy.com

Booth 707

IMMY is a US-based organization founded in 1979 with a focus in mycology. We manufacture, market, and distribute innovative lines of diagnostic tests and reagents for fungal infections. Our diagnostics are rapid, accurate, and affordable. Above all, IMMY's mission is to save lives and raise the standard of healthcare for patients all over the world.

InBios International, Inc.

307 Westlake Ave. N, #300, Seattle, WA 98109
206.326.5409 • www.inbios.com

Booths 101/103
Silver Member

At InBios we believe an accurate diagnosis is the first step to effective treatment. Our mission has been to develop innovative, superior quality, cost-effective diagnostics for emerging infectious diseases and biothreats. All products are manufactured in the USA, and many have FDA market approvals and CE Marking. InBios is also ready to partner with you to meet your assay development and contract manufacturing needs.

InductiveHealth

2870 Peachtree Rd. NW, #915-3304, Atlanta, GA 30305-2918
256.603.9084 • www.inductivehealth.com

Booth 514
Silver Member

Since our founding in 2013, InductiveHealth has become a leading provider in disease surveillance systems throughout the United States. InductiveHealth partners with federal, state, tribal, local and territorial jurisdictions to deliver unique and scalable disease surveillance solutions to fit our clients' needs and the ever-changing public health landscape.

InnovaPrep

132 East Main St., Drexel, MO 64742
816.619.3375 • www.innovaprep.com

Booth 319

InnovaPrep's FluidPrep™ and AirPrep™ tools provide exponential concentration of pathogens from air, surfaces, and liquids providing ultimate sensitivity for detection with any analysis method including PCR and NGS. Visit our booth for a demonstration of: the Concentrating Pipette™ used by dozens of APHL labs to concentrate pathogens from liquids, including wastewater; and the AirPrep Cub an indoor/outdoor high-flow, high-efficiency collector for all microbes from 0.01µm to 10µm. Each provide faster, easier workflows and same shift results.

INTEGRA Biosciences

22 Friars Dr., Hudson, NH 03051
603.578.5800 • www.integra-biosciences.com

Booth 501
Gold Member

INTEGRA is a leading provider of high-quality laboratory tools and consumables for liquid handling and media preparation. We are committed to fulfilling the needs of laboratory professionals in research, diagnostics, and quality control within the life sciences industry. Visit www.integra-biosciences.com to see our full line of innovative products.

J Michael Consulting

885 Woodstock Rd., Suite 430-151, Roswell, GA 30075-2274
770.309.3124 • www.jmichael-consulting.com

Booth 206
Silver Member

J Michael Consulting(JMC) bridges the public health informatics gap. Our experienced team specializes in innovative solutions tailored to clients' needs, ensuring success in modernizing health infrastructure. Experts in cloud environments, we excel in system migration and application development. Our dedicated team of professionals provides comprehensive support for diverse public health needs, contributing to global healthcare advancements. JMC is committed to excellence, delivering exceptional consulting and support services for a transformative impact on public health informatics.

Key Proteo

720 Broadway, Seattle, WA 98122
619.665.9030 (cell) • www.keyproteo.com

Booth 702
Silver Member

Key Proteo is on a mission to relieve suffering and save lives for patients and their families afflicted by rare but treatable genetic disorders through early screening. Many treatable genetic disorders are difficult to detect, but when found early, intervention can be enabled to help change the clinical course. With its initial focus on newborns, Key Proteo's dynamic proteomics-based platform can be adapted to screen for rare but treatable genetic disorders across other patient populations.

LabVantage

265 Davidson Ave., Suite 220, Somerset, NJ 08873
843.489.2220 • www.labvantage.com

Booth 414
Platinum Member

The LabVantage LIMS platform provides a Next-Generation Public Health LIMS for State and County PH labs and delivers productivity, security, quality, and regulatory compliance in a single solution that embeds a full-featured Electronic Laboratory Notebook (ELN), Laboratory Execution System (LES), and Scientific Data Management System (SDMS) for streamlined operations. Unlike outdated solutions, LabVantage LIMS also provides public health laboratorians with predictive and prescriptive analytics that can help translate scientific and external data into meaningful insights.

Microbiology International

5350 Partners Court, Frederick, MD 21703
301.662.6835 • www.800ezmicro.com

Booth 217

Stop by the Microbiology International booth, experts in chromogenic media and anaerobic microbiology. We will feature COLOREX chromogenic prepared plates, made with the original CHROMagar powder, our brand new jar gassing system the AtmoGen, that quickly creates anaerobic and microaerobic atmospheres, and the Innovaprep CP Select™ System, a rapid bio-concentrator that excels in recovering bacteria, parasites, molds, fungal spores and fragments, whole cells and viruses from large liquid volumes.

Microsensor Labs

2242 W. Harrison St., Suite 201, Chicago, IL 60612
312.358.6217 • www.microsensorlabs.com

Booth 601

Microsensor Labs develops novel technologies that address unmet needs in health care and biomedical fields. The company's product MagiCyte MB is a high-throughput automated system for rapid detection, isolation, enumeration and picking of microbial colonies (all from a standard 96-well microplate, not Petri dishes!). Load your samples, get the screening results and discrete colonies ready for downstream analyses. Please visit booth 601 to find out how MagiCyte MB fits your lab's workflow.

MRIGlobal

425 Dr. Martin Luther King Jr., Blvd., Kansas City, MO 64110
816.753.7600 • www.mriglobal.com

Booth 115**Silver Member**

MRIGlobal is committed to improving people's lives through scientific and engineering research, producing multidisciplinary and innovative solutions to important biological, chemical, and engineering challenges. Based in Kansas City, Missouri, we provide independent, customized clinical research support, infectious disease and biological threat agent detection, global biological engagement, in vitro diagnostics, and laboratory management and operations. Visit mriglobal.org to learn more.

National Jewish Health

1400 Jackson St., Denver, CO 80206
303.396.1669 • www.njlabs.org

Booth 520**Gold Member**

National Jewish Health, the nation's leading respiratory hospital, specializes in infectious disease diagnostics, including comprehensive TB and NTM susceptibility, subspeciation and molecular drug resistance testing within 48 hours of culture. Our CLIA, CAP, and ISO 15189 accredited laboratories are a resource for thousands of health care providers and public health agencies. Visit booth 520 or njlabs.org to learn more.

New England BioLabs

240 County Rd., Ipswich, MA 01938
978.380.7352 • www.neb.com

Booth 502**Gold Member**

For 50 years, New England Biolabs has led the industry in the discovery and production of molecular biology reagents. In addition to products for genomic research, NEB continues to expand its product offerings into areas related to PCR, gene expression, sample prep for next gen sequencing, synthetic biology, glycobiology, epigenetics and RNA analysis.

OpenELIS Foundation

5231 McIntosh Way, Egg Harbor, WI 54209
478.253.3018 • www.openelis.org

Booth 205**Silver Member**

The OpenELIS Foundation is a 501(c)(3) nonprofit corporation whose mission is to provide open source software and services to public health laboratories that will meet the demands of today's responsive public health laboratory. OpenELIS is designed to be an enterprise solution that scales to the needs of any public health laboratory, from small to large, supports multiple laboratory locations, and handles the needs of clinical, environmental, animal and newborn screening testing within a single system.

Oxford Nanopore Technologies

101 6th Ave., New York, NY 10013
610.806.6640 • www.nanoporetech.com

Booth 518
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Oxford Nanopore Technologies aims to bring the widest benefits to society through enabling the analysis of anything, by anyone, anywhere. Perform comprehensive analyses of microbial samples using nanopore-based sensing technology, developed for real-time, accurate, accessible, and scalable DNA and RNA analysis — whether at the bench or in the field.

PacBio

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650.521.8000 • www.pacb.com

Booth 416
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Our revolutionary sequencing technologies combine the completeness of long reads with the accuracy of short reads to provide the most comprehensive view of genomes, transcriptomes, and epigenomes.

Primary.Health

595 Pacific Ave., San Francisco, CA 94133
612.440.5337 • www.primary.health

Booth 703
Gold Member

Primary.Health is a tech company and provider group offering a platform for managing testing and vaccination programs. Its software facilitates end-to-end interoperability and program management, including ETOR, patient/provider portals, registration, scheduling, check-in, results reporting, and analytics. Designed for public health agencies, healthcare providers, employers, and organizations, it streamlines technology for preventive and emergency response efforts, enhancing access to testing, wellness, and vaccination services.

Promega

2800 Woods Hollow Rd., Madison, WI 53711
813.482.3984 • www.promega.com

Booths 200/202
Silver Member

Promega Corporation excels in providing innovative solutions and technical support to the life sciences industry. With a portfolio of over 4,000 products, it supports diverse areas from cell biology to molecular diagnostics. Emphasizing workflow standardization and scalable flexibility, the company caters to a variety of clinical and environmental public health labs in vital capacities. Promega is headquartered in Madison, WI, USA, and has branches in 16 countries and over 50 global distributors.

Puritan Medical Products Company

31 School St., Box 149, Guilford, ME 04443
207.876.3311 • www.puritanmedproducts.com

Booth 215
Silver Member

Puritan Medical Products Co. is a family-owned American company known worldwide as the trusted manufacturer of single-use products for controlled environments, diagnostics and specimen collection, environmental, forensics, genetics, medical and microbiology media industries. Puritan is FDA-registered and ISO-certified. Its products help customers collect, analyze, and transport specimens with the utmost confidence in the products' clinical integrity. Puritan's headquarters are in Guilford, ME.

QIAGEN

19300 Germantown Rd., Germantown, MD 20874
www.qiagen.com

QIAGEN serves more than 500,000 customers around the globe, all seeking answers from the building blocks of life — DNA, RNA and proteins. We deliver Sample to Insight solutions for molecular testing, propelling our customers from start to finish to unlock new insights. This is how we make improvements in life possible.

Booths 315/317
Diamond Member

QuidelOrtho

9975 Summers Ridge Rd., San Diego, CA 72121
 908.635.4030 • www.quidelortho.com

At QuidelOrtho, we transform diagnostic data into answers, understanding and action, illuminating the path forward for all. For more than 80 years, we've pursued the unknown with a passion and purpose to improve health. And we'll continue to transform the power of diagnostics into a healthier future for all.

Booth 306
Platinum Member

Randox Laboratories

55 Diamond Rd., Crumlin, Co. Antrim, BT29 4QY United Kingdom
 44.028.9442.2413 • www.randox.com

Established in 1982, we at Randox are dedicated to improving healthcare worldwide with the use of innovative diagnostic technologies. As a world leader in clinical healthcare, our expertise and product portfolio have assisted laboratories across the world in improving global health and saving lives.

Booth 704

Redbud Labs, Inc.

400 Park Offices Dr., Suite 301, Durham, NC 27709
 919.516.6124 • www.redbudlabs.com

Redbud Labs uses microfluidics to power the world's smallest automated sample prep platform, which we call NAXtract. NAXtract is used by Public Health Labs to purify RNA/DNA from clinical samples and isolates for rapid diagnostics (qPCR) and genomic surveillance (NGS). NAXtract is the only automation platform that fits in a biosafety cabinet, revolutionizing high containment work. With applications in virology, bacteriology, and select agents, NAXtract is available for a variety of infectious disease workflows.

Booth 316
Silver Member

Restek Corporation

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Booth 720

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 888.703.1010 • www.retractable.com

Through innovation, education, and the development of safe and reliable money-saving medical devices, Retractable Technologies, Inc. strives to be a catalyst in reducing the worldwide spread of infectious disease.

Booth 218

Revvity

68 Elm St., Hopkinton, MA 01748
800.762.4000 • www.revvity.com

Revvity provides health science solutions, technologies, expertise, and services that deliver complete workflows from discovery to development, and diagnosis to cure. Revvity is pushing the limits of what's possible in healthcare, with specialized focus areas in translational multi-omics technologies, biomarker identification, imaging, prediction, screening, detection and diagnosis, informatics, and more. With a robust global network and localized agility, we serve a diverse range of organizations from pharmaceutical and biotech, to clinical labs, academia, and governments.

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317.605.1509 • www.roche.com

Roche is dedicated to enhancing population health by advancing innovation and quality diagnostics. Our solutions are designed to ensure broad accessibility, helping laboratories address diagnostic challenges no matter the size, workforce, or testing requirements — both presently and in readiness for future emergency responses. With our unwavering commitment to excellence, we empower laboratories to confidently pursue public health goals of fostering healthy individuals, nations, and communities.

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Booth 102

SEAL Analytical

6501 W. Donges Bay Rd., Mequon, WI 53092
262.241.7900 • www.seal-analytical.com

SEAL Analytical, a Porvair company brand, is a world leader in the design, development, and manufacture of automated Discrete Analyzers, Continuous Segmented Flow Analyzers and Sample Preparation equipment specifically for use in environmental applications. SEAL analyzers are widely acknowledged as the best-in-class and instrument of choice for monitoring nutrients in water & wastewater, seawater, soils & plant materials, as well as the quality control of industrial products, fertilizers and tobacco.

Booth 607**Sebia, Inc.**

1705 Corporate Dr., Suite 400, Norcross, GA 30093
770.446.3707 • www.sebia.com

Sebia is a global specialty IVD company focused on protein analysis. The new CAPILLARYS 3 DBS* instrument utilizes Sebia's proprietary and best-in-class capillary electrophoresis separation technology to maximize resolution for newborn Hemoglobin (Hb) disorder screening and confirmation. By offering NBS labs a fully automated, walkaway platform, Sebia seeks to improve NBS laboratory workflows, freeing up valuable time for labs to focus on value-added tasks. *CAPILLARYS 3 DBS not currently available for sale in the USA.

Booth 616
Silver Member**Seegene USA, Inc.**

3 Burroughs, Suite 292, Irvine, CA 92618
562.522.1036 • www.seegeneus.com

Seegene USA is a subsidiary of Seegene, Inc., a leading molecular diagnostics company based in South Korea. Seegene specializes in developing multiplex molecular assays and automated solutions for laboratories in the US. Seegene's assays offer a user-friendly workflow and comprehensive molecular PCR solutions that enable fact-based research. Our assays use advanced multiplexing technology to identify multiple targets in a single reaction with a short turnaround time.

Booth 117
Silver Member**Standard BioTools**

2 Tower Place, Suite 2000 • South San Francisco, CA 94080
650.266.6000 • www.standardbio.com

Standard BioTools™, previously known as Fluidigm®, is driven by a bold vision — unleashing tools to accelerate breakthroughs in human health. Standard BioTools provides an established portfolio of essential, standardized technologies that empower customers to scale and accelerate their life sciences research through the delivery of consistent, reliable and repeatable results.

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With nearly four decades of experience, STARLIMS is Public Health's partner of choice to help protect the health of the population. Trusted by 30+ district, regional, and national public health institutions, STARLIMS is committed to providing quality products and services that enable public health labs to stay ahead of potential global health risks. As a recognized leader in enterprise informatics solutions, STARLIMS is here to help you drive laboratory excellence.

Booth 214

STAT Courier Service, Inc.**Booth 203**

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888.592.7828 • www.stat-courier.com

STAT Courier Service, Inc. connects communities with logistical solutions to drive better healthcare outcomes for all citizens through nationwide medical courier services for clinical and environmental specimens in addition to newborn screening tests and medical supplies.

Streck**Booth 314****Gold Member**

7002 S. 109th St., La Vista, NE 68128
402.691.7428 • www.streck.com

Established in 1971, Streck develops quality control and sample stabilization products that help clinical and research laboratories worldwide feel confident in the validity of their results. Streck products are manufactured in La Vista, Nebraska and delivered to over 13,000 labs in 65 countries around the world.

Tecan**Booth 204****Silver Member**

900 Chesapeake Dr., Redwood City, CA 94063
650.313.5464 • www.tecan.com

Tecan is a leader in providing complete genomic solutions. Leveraging expertise in automation and chemistry from NuGEN Technologies, Tecan is at the forefront of NGS library preparation for NGS from a wide array of challenging sample types. Combining reagents specifically designed for challenging samples with our automation capabilities, ensures seamless library preparation and quality control, saving time, and providing consistent, sequencing-ready libraries across diverse research applications.

Theiagen Genomics**Booth 401****Platinum Member**

1745 Shea Center Dr., Suite 400, Highlands Ranch, CO 80129
720.768.4118 • www.theiagen.com

Theiagen Genomics is a global company focused on the transformation of public health and infectious disease surveillance through the innovative implementation of Next-Generation Sequencing ("NGS") and bioinformatics technologies. Specializing in secure, open source, cloud-based solutions for public health, Theiagen offers development, training, support, analysis, and validation services for comprehensive genomic epidemiology solutions.

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858.335.8187 • www.thermofisher.com

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760.573.3233 • www.twistbioscience.com

Twist Bioscience is a leading and rapidly growing synthetic biology and genomics company that has developed a disruptive DNA synthesis platform to industrialize the engineering of biology. The core of the platform is a proprietary technology that pioneers a new method of manufacturing synthetic DNA by “writing” DNA on a silicon chip. Twist is leveraging its unique technology to manufacture a broad range of synthetic DNA-based products, including tools for next-generation sequencing (NGS) preparation.

University of South Florida, College of Public Health**Booth 418**

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813.974.6985 • www.publichealth.usf.edu

Silver Member

The highest ranked public health graduate school in Florida and #22 nationally (USNWR, 2023-2024), the USF College of Public Health offers the Doctor of Public Health in public health and clinical laboratory science and practice. This unique program is ideal for working professionals who aspire laboratory leadership. More at <https://health.usf.edu/publichealth/apply/doctoral/drph-phclsp>.

Vela Diagnostics**Booth 706**

353C Route 46 West, Suite 250, Fairfield, NJ 07004
877.593.7528 • www.veladx.com

Vela Diagnostics is a worldwide supplier of integrated life sciences and diagnostic solutions that help provide customers with solutions for real-time PCR and Next-Generation Sequencing. Established in 2011 with its headquarters in Singapore, Vela Diagnostics' reliable platforms and solutions standardize testing, improve workflow and help to reduce cost for optimal efficiency across laboratories of all sizes.

Verily**Booth 621**

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www.verily.com

Waters Corporation

34 Maple St., Milford, MA 01757
508.244.8478 • www.waters.com

Booth 207
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Booth 221

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Booth 701

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Booth 716

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Zymo Research Corporation

17062 Murphy Ave., Irvine, CA 92614
949.679.1190 • www.zymoresearch.com

Booth 515
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Zymo Research is a globally established biotechnology company and industry leader in the fields of epigenetics, microbiomics and the emerging Next-Gen Sequencing space. Even with the most technologically advanced products in the industry, everything is driven by the fundamental belief that "the beauty of science is to make things simple."