SATELLITE SYMPOSIA* AT THE
ASCP 2019 ANNUAL MEETING BRINGS
YOU ADDITIONAL VALUABLE EDUCATION!

Seven Satellite Symposia in cutting edge content such as precision cancer immunotherapy, hematologic malignancies, biomarker testing and diagnosing Acute Myeloid Leukemia are offered throughout the week. Not only are these additional symposia free to all, they also offer complimentary breakfast or lunch! Please attend as many as you want to learn more about these many exciting topics.

A Pan-Cancer, Pan-Biomarker Exploration of the Opportunities to Realize the Potential of Precision Immuno-Oncology: Are Pathology Professionals Ready for the Challenge?

WEDNESDAY, SEPTEMBER 11 | 11:30 AM – 12:30 PM
WEST BLDG, 211 A-B ♦ LUNCH PROVIDED

This MasterClass and Practicum symposium will provide participating pathology professionals with latest evidence and practical guidance on immuno-oncology biomarker testing (PD-L1, MSI/MMR, TMB, etc.) in the era of precision cancer immunotherapy. Content areas covered will include best practices for biomarker testing and interpretation of results, and strategies for improving multidisciplinary collaboration.

This CME-Accredited activity is jointly provided by Medical Learning Institute, Inc. and PVI, PeerView Institute for Medical Education. This activity is supported through independent educational grants from AstraZeneca, Bristol-Myers Squibb, Genentech, and Merck & Co., Inc.

*PLEASE NOTE: the symposia are not part of the official ASCP CME-accredited Annual Meeting education program. They are sponsored and managed independently by other organizations as indicated in the symposia description below.
Understanding Blastic Plasmacytoid Dendritic Cell Neoplasm (BPDCN): Evolving Molecular Insights & Diagnosis of an Aggressive Hematologic Malignancy

THURSDAY, SEPTEMBER 12 | 6:30 AM – 7:30 AM
WEST BLDG, 211 A-B

This session will feature a discussion about Blastic Plasmacytoid Dendritic Cell Neoplasm (BPDCN), an aggressive hematologic malignancy that often presents with skin lesions. The presentation will include an overview of the clinical characteristics and evolving diagnostic algorithms for BPDCN with practical scenarios and key points within individual case presentations and the importance of accurate diagnosis. Content areas include Surgical Pathology and Hematopathology.

Non-Accredited – funded by Stemline Therapeutics, Inc.

Tissue Stewardship in the Age of Comprehensive Biomarker Testing in NSCLC

THURSDAY, SEPTEMBER 12 | 12:45 PM – 2:15 PM
WEST BLDG, 211 A-B

This Molecular Pathology program will explore optimal practices for tumor tissue sample collection and tissue handling in NSCLC, reinforce the importance of tumor tissue sample quantity and quality for comprehensive biomarker testing and clinical decision making in patients with NSCLC, review potential pre-analytic roadblocks to quality biomarker testing and discuss strategies for avoiding these roadblocks.

Non-Accredited - funded by AstraZeneca
Advances in Predictive Biomarkers for Immune Checkpoint Inhibitors in Lung Cancer: Why, Who, and How

THURSDAY, SEPTEMBER 12 | 1:00 PM – 2:00 PM
WEST BLDG, 101 A-B  
LUNCH PROVIDED

This symposium provides the perfect opportunity for learners to gain insights from both medical oncology and pathology experts on the evolving understanding of biomarkers predictive of response to ICIs and development of immune-related toxicities.

**Topics include:**
- The Why and Who: Overview of Immune Checkpoint Blockade in Lung Cancer
- The How: Current Predictors of Response to Immune Checkpoint Inhibitors
- The Future: Development of New Predictive Biomarkers for Cancer Immunotherapy

CME-Accredited - funded by AstraZeneca, Bristol-Myers Squibb, and Merck Sharp & Dohme Corp

Aptima Mycoplasma Genitalium Evaluation Study

FRIDAY, SEPTEMBER 13 | 6:45 AM – 7:45 AM
WEST BLDG, 211 A-B  
BREAKFAST PROVIDED

This presentation will provide an overview of Mycoplasma genitalium, a highly prevalent yet overlooked sexually-transmitted pathogen, current diagnostic challenges, and prevalence. The session will provide a thorough review of the clinical validation study for Aptima Mycoplasma genitalium Assay, the first FDA-cleared assay for the qualitative detection of this pathogen.

Non-Accredited – funded by Hologic, Inc.
Pathology Insights on Innovation in AML: The Rapid Emergence of Precision Diagnostics & Novel Therapy Across the Spectrum of Care

FRIDAY, SEPTEMBER 13 | 11:30 AM – 12:30 PM
WEST BLDG, 101 A-B

This unique ‘MasterClass and Case Forum’ event will expose learners to the science that supports a modern approach to diagnosing AML (and its many subtypes) and optimizing the selection of subsequent treatment. Attendees will gain a key understanding of clinically relevant implications of recent evidence on novel therapeutics in AML, including where such evidence intersects with treatment decisions guided by molecular/pathology testing results. Content areas include Molecular Pathology, Education Best Practices for Pathologists and Laboratory Professionals, and Hematopathology.

This CME-Accredited activity is jointly provided by Medical Learning Institute, Inc. and PVI, PeerView Institute for Medical Education. This activity is supported by educational grants from Foundation Medicine, Inc. and Jazz Pharmaceuticals, Inc.

Medical Crossfire®: Optimizing Pathological Assessment in Lung Cancer: A Focus on Patients with EGFR Mutations SS Offered by Physicians’ Education Resource

FRIDAY, SEPTEMBER 13 | 11:30 AM – 12:30 PM
WEST BLDG, 211 A-B

This Medical Crossfire® program will begin with an introductory lecture on “A Pathologic Assessment in NSCLC Cancer: a 2019 Update”, and then feature three in-depth segments with a multidisciplinary panel of oncology pathologists and medical oncologists discussing the Medical Crossfire® format to share best practices and to drive collaborative learning. These Medical Crossfire® segments will include NSCLC Presenting with Brain Metastases at Diagnosis, NSCLC with Limited Progression and Pathologic Assessment in Next-Line Treatment Decisions.

CME-Accredited—funded by Astra Zeneca
Optimizing Pathological Assessment in Lung Cancer: A Focus on Patients with EGFR Mutations

Friday, September 13, 2019
Scientific Session: 11:30 AM - 12:30 PM
Registration and Lunch: 11:00 AM - 11:30 AM
WEST BLDG, 211 A-B

Program Chair
Lynette M. Sholl, MD
Associate Professor, Pathology
Harvard Medical School
Associate Pathologist
Brigham and Women’s Hospital
Boston, MA

Faculty
Balazs Halmos, MD, MS
Albert Einstein College of Medicine/Montefiore Medical Center
Bronx, NY

Ignacio I. Wistuba, MD
The University of Texas MD Anderson Cancer Center
Houston, TX

Jonathan Goldman, MD
UCLA Health
Santa Monica, CA

Topics to be discussed:
• Pathologic Assessment of Lung Cancer: Updates for 2019
• Panel 1: NSCLC Presenting With Brain Metastases at Diagnosis
• Panel 2: NSCLC With Limited Progression
• Panel 3: Later-Line Treatment Decisions and Pathology Reassessment
• Question-and-Answer Session & Panel Discussion

Join Us in WEST BLDG, 211 A-B at 11:00 AM for Lunch!
Optimizing Pathological Assessment in Lung Cancer: A Focus on Patients with EGFR Mutations

CME Lunch Symposium
Join Us in WEST BLDG, 211 A-B at 11:00 AM

Faculty
Earn 1.0 AMA PRA Category 1 Credit™

Balazs Halmos, MD, MS
Medical Center
Bronx, NY

Ignacio I. Wistuba, MD
The University of Texas MD Anderson Cancer Center
Houston, TX

Jonathan Goldman, MD
UCLA Health
Santa Monica, CA

Physicians’ Education Resource®, LLC is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physicians’ Education Resource®, LLC, designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity is supported by an educational grant from AstraZeneca.

Program and is planned solely by PER®.

Topics to be discussed:
• Pathologic Assessment of Lung Cancer: Updates for 2019
• Panel 1: NSCLC Presenting With Brain Metastases at Diagnosis
• Panel 2: NSCLC With Limited Progression
• Panel 3: Later-Line Treatment Decisions and Pathology Reassessment
• Question-and-Answer Session & Panel Discussion

Program Chair
Lynette M. Sholl, MD
Associate Professor, Pathology
Harvard Medical School
Associate Pathologist
Brigham and Women’s Hospital
Boston, MA

Friday, September 13, 2019
AM - 12:30 PM

Registration and Lunch: 11:00 AM - 11:30 AM
WEST BLDG, 211 A-B

Scientific Session: 11:30 AM

EXHIBIT HALL HOURS

Wednesday, September 11
11:00 AM – 4:15 PM
5:30 PM – 7:00 PM

Thursday, September 12
9:00 AM – 11:30 AM
12:45 PM – 6:00 PM
American Association for Clinical Chemistry (AACC)
www.aacc.org
Booth 1105
AACC is a global scientific and medical professional organization dedicated to clinical laboratory science and its application to healthcare. Our leadership in education, advocacy and collaboration helps lab professionals adapt to change and do what they do best: provide vital insight and guidance so patients get the care they need.

AACC Lab Tests Online
www.LabTestsOnline.org

Patient Champions Symposium Stage
LabTestsOnline.org is an award-winning web resource that helps patients understand the many laboratory tests that play a critical role in diagnosing, monitoring and treating a broad range of conditions.

Allied Powers, LLC
Booth 712
Our product employs the latest in TENS technology. With a fully rechargeable lithium battery, our devices are portable and easy to use.

American Association of Pathologists’ Assistants (AAPA)
www.pathassist.org
Booth 1005
The American Association of Pathologists’ Assistants is dedicated to furthering the PA profession by providing members with targeted CE, professional support, and advocacy. Over 1700 certified and exam eligible members have met the highest standards for education and training in surgical and autopsy pathology, ensuring your pathology laboratory is meeting the standards of accreditation, licensing, and expectations of medical staff.

American Board of Pathology (ABPath)
www.abpath.org
Booth 805
The ABPath is the premier organization for certification and Continuing Certification (CC), of physicians in the specialty of pathology. Our mission is to promote the field of Pathology and the continuing competency of practicing Pathologists. The ABPath offers certification in Anatomic and/or Clinical Pathology and in 11 subspecialties. Visit our booth to learn more about certification and CC.

American Pathology Foundation (APF)
www.apfconnect.org
Booth 925
The American Pathology Foundation (APF) is a professional society devoted to the business of pathology. Founded in 1959, the Foundation focuses on providing quality educational programs and management resources for members to help them stay current with scientific, regulatory, and marketplace developments affecting the practice of pathology. APF membership is inclusive of pathologists, practice managers, pathology residents and academic programs. The Foundation is a proud partner of ASCP in the development of Lab Management University, a certificate program for pathologists, residents and laboratory professionals.

American Proficiency Institute (API)
www.api-pt.com
Booth 803
Collaborator Sponsor
American Proficiency Institute (API) is one of the largest proficiency testing providers in the world serving over 20,000 clinical laboratories in 25 countries. Early in its formation, API changed the face of proficiency testing by offering liquid chemistry samples, complete blood count with automated differential, blood cell photographs and practitioner-performed microscopy. API continues these first in class innovations by offering its DataDirect for transmitting PT results with a laboratory’s own information system. In addition to creative online services and free continuing education credits, API is fully committed to supporting you with technical expertise and prompt, personal service.

APS Medical Billing
www.apsmedbill.com
Booth 823
Healthcare professionals across the nation look to APS Medical Billing for industry leading billing and revenue cycle management services. We provide the most effective billing and collection processes available, customized to meet each client’s unique needs. Our history of technological and process innovations dates back to 1960. We currently serve over 200 physician practices nationwide. Are you ready to start seeing increased revenue? Give us a call at (800) 288-8325.
Arkana Laboratories
www.arkanalabs.com
Booth 1023
Arkana Laboratories, formerly Nephropath, is the largest renal pathology practice in the country. When choosing a biopsy service, same-day results should be a given. Come and experience why world-class physicians and service are only a part of what makes us different.

ASCP Board of Certification (BOC)
www.ascp.org/BOC
Booth 818
The ASCP Board of Certification (BOC) is the gold standard in global certification for medical laboratory professionals and has certified more than 560,000 individuals. We are the first and largest certification agency. Since our inception in 1928, the BOC continues to set a high standard for quality and continuing competency.

ASCP Career Advancement Center
www.ascp.org
Booth 922
ASCP’s Career Advancement Center is a resource that can be used by medical laboratory professionals that provides them with tools to become successful in developing their professional profile and skills within their field. These resources give helpful insight on how to develop professional materials and skills that allow you to become successful in job searches, interviews, and building a strong resume. Services offered include mock interviews, insight on what employers are seeking in candidates, and how to appropriately highlight your experience in a way that distinguishes your unique abilities.

ASCP Center for Global Health (CGH)
www.ascp.org/globalimpact
ASCP Community Booth
The ASCP Center for Global Health (CGH) works to support ASCP’s mission around the globe. Since 2003, the Center has provided ASCP member pathologist and laboratory professionals the opportunity to share their skills with emerging laboratory leaders in developing countries. The Center is committed to improving pathology practice and strengthening the laboratory workplace around the world. For more information and to find out how you can help, please stop by the booth or contact Dan Milner, Chief Medical Officer, ASCP at Dan.Milner@ascp.org.

ASCP National Pathology Quality Registry (NPQR)
www.ascp.org/NPQR
ASCP Community Booth
ASCP’s National Pathology Quality Registry (NPQR) is a national quality and benchmarking program focused on helping laboratories measure and improve quality and performance to improve patient outcomes. Pathologists and laboratories can also use NPQR to fulfill 2018 MIPS requirements, as NPQR has been granted Qualified Clinical Data Registry (QCDR) status for 2018 by the Centers for Medicare and Medicaid Services (CMS). For more information, please stop by the booth or contact Ali Brown, MD, FASCP, Medical Director, NPQR, at Ali.Brown@ascp.org.

ASCP Patient Champions
www.ascp.org/patients
Patient Champions Symposium Stage
By sharing their stories, Patient Champions empower other patients, caregivers, and advocates to ask the right questions and understand their diagnosis, management choices and treatment options.

AstraZeneca Pharmaceuticals
www.astrazeneca-us.com
Booth 904
AstraZeneca is a global, science-led biopharmaceutical company that focuses on the discovery, development and commercialization of prescription medicines, primarily for the treatment of diseases in three main therapy areas - Oncology, Cardiovascular & Metabolic Diseases and Respiratory. Follow us on Twitter @AstraZenecaUS.

Autopsy Post Services
www.1800Autopsy.com
Booth 1104
1-800-AUTOPSY is the nation’s foremost privately held autopsy specialty corporation. We are mobile-based focusing on private and forensic autopsies, medical malpractice and wrongful death concerns as well as diener support services. We provide ancillary services to the California & National Funeral trade, hospitals, research institutions and the legal community. Our mission statement remains constant: “The deceased must be protected and given a voice.”
Baylor Scott & White Health
www.jobs.bswhealth.com
Booth 709
Baylor Scott & White Health is transforming healthcare for the better, so that our patients and health plan members receive the high-value care they deserve when and where they need it. Our team of over 47,000 employees is committed to the well-being of patients.

Caris Life Sciences
www.CarisLifeSciences.com
Booth 704
Ally Sponsor
Caris Life Sciences® is a leading innovator in molecular science focused on fulfilling the promise of precision medicine through quality and innovation. The company’s suite of market-leading molecular profiling offerings assess DNA, RNA and proteins to reveal a molecular blueprint that helps physicians and cancer patients make more precise and personalized treatment decisions. Headquartered in Irving, Texas, Caris Life Sciences offers services throughout the U.S., Europe, Asia and other international markets. Follow us on Twitter @CarisLS.

City of Hope Laboratories
www.cityofhope.org
Booth 810
Founded in 1913, City of Hope is one of only 49 comprehensive cancer centers designated by the National Cancer Institute. City of Hope Clinical Laboratory offers an extensive array of testing and diagnostic expertise in a customer-focused program with continuous scientific innovation. Our goal is to provide the community with exceptional care and high quality service. The Laboratory is fully accredited by the College of American Pathologists (CAP) and the State of California.

Cleveland Clinic Laboratories
www.clevelandcliniclabs.com
Booth 907
Cleveland Clinic Laboratories is dedicated to providing high-quality, clinically impactful pathology and laboratory diagnostic services combined with readily available consultation from experienced pathologists and laboratory scientists. Our laboratories offer excellence in coagulation, cytogenetics, flow cytometry, hematopathology, molecular testing, and microbiology as well as subspecialty services in anatomic pathology. This approach ensures that every specimen submitted will be evaluated by a pathologist with a high level of diagnostic expertise in that specific field of pathology.

COLA, Inc.
Patient Champion Symposium Stage
Lab Testing Matters is an initiative of COLA, Inc. focused on sharing personal and professional stories to convey how important laboratory test results are to patient care. As a national, non-profit accredits and champion for quality, COLA, Inc. assists all types of laboratories with meeting CLIA and state regulatory requirements.

College of American Pathologists (CAP)
www.cap.org
Booth 1006
As the world’s largest organization of board-certified pathologists and leading provider of laboratory accreditation and proficiency testing programs, the College of American Pathologists (CAP) serves patients, pathologists, and the public by fostering and advocating excellence in the practice of pathology and laboratory medicine worldwide. CAP membership offers unparalleled benefits helping CAP members to continuously strengthen their practice, evolve their skills, and support their profession. For more information, read the 2018 CAP Annual Report at cap.org.

CSI Laboratories
www.csilaboratories.com
Booth 702
CSI Laboratories was founded in 1997 to provide a more client- and patient-focused model of cancer diagnostic testing for pathologists, community hospitals and their patients. CSI Laboratories offers flow cytometry, cytogenetic analysis, fluorescence in-situ hybridization (FISH), immunohistochemistry, molecular genetics, next generation sequencing, and consultations to hematopathology and surgical pathology clients. It is independently owned and operated by medical professionals, providing expert diagnostic testing and rapid turnaround times for clients across the United States. CSI is a CLIA-certified and CAP-accredited cancer reference laboratory located in Alpharetta, GA.

Drucker Diagnostics
www.druckerdiagnostics.com
Booth 812
Drucker Diagnostics is a world leader in the design and production of centrifuges and specimen protection lockboxes. Founded in 1932 our entire product line is proudly designed and built in the USA.
Elsevier, Inc.
www.elsevier.com
Booth 802
Elsevier is a world-leading provider of information solutions that enhance the performance of science, health, and technology professionals, empowering them to make better decisions, and deliver better care.

Executive Communication Systems
www.tvps.com
Booth 1102
Since 1990 ECS has been providing high quality, dependable dictation/transcription equipment and accessories with in-house service solutions designed to address the needs of our customers. Additionally, integrity isn’t just a word for us, it describes how we live our lives and operate our business. Our staff will never sacrifice their integrity trying to over-sell or achieve sales quotas at your expense. We will discuss your needs with you and outline your options, large and small, quote you for every option you desire and let you decide what is best for you. We value each customer as individuals with specific needs and our goal is to provide a dictation/transcription solution that fits your needs so perfectly it keeps you coming back to us with confidence for years to come.

Fujirebio US, Inc.
www.fujirebio-us.com
Booth 824
Fujirebio is a global leader in the field of IVD with more than 50 years’ experience in the conception, development, production and worldwide commercialization of robust IVD products. These span the range from specialized testing to fully automated routine clinical laboratory testing solutions covering a variety of disease states.

Geico
www.geico.com/sci/ascp
Collaborator Sponsor
In business for over 75 years, GEICO gives you the benefit of great rates on high-quality car insurance. You could be eligible for a special membership discount on GEICO auto insurance. Visit www.geico.com/sci/ascp or call 800-368-2734.

GenPath Oncology
www.genpathdiagnostics.com/oncology
Booth 1002
GenPath, a CLIA and CAP certified national oncology/pathology laboratory, offers unmatched expertise and a comprehensive test menu. From routine clinical to advanced genomic testing for tumor sequencing and hereditary cancer syndromes, the full spectrum of the cancer patient work-up is covered. Our investment in new technologies and innovative partnership programs, such as our TC/PC NGS program, continuously sets our laboratory apart. GenPath is a division of BioReference Laboratories, an OPKO Health Company.

Grundium
www.grundium.com
Booth 1109
The Grundium Ocus is your personal microscope scanner to make daily work faster and easier. It is a monumental leap in digital pathology. It is a precision tool small and affordable enough to be on every medical professional’s desk. It is truly portable and it can be brought anywhere. Wireless connectivity means telepathology is now possible practically anywhere on the planet.

Halon Staffing Group, Inc.
www.halostaffing.com
Booth 927
Halo Staffing Group specializes in placing top-notch medical professionals in the healthcare industry, on both a full time or temporary basis. For immediate flexible solution to your hiring needs call Halo Staffing Group Today. Our focus on medical recruitment and staffing, experience, and unique sourcing model allows for a unique pool of candidates otherwise not available. Hire the best in the industry today! At Halo Staffing Group, we’ve got YOU covered!

HealthPro Medical Billing, Inc.
www.healthpromedical.com
Booth 808
Ally Sponsor
HealthPro Medical Billing is a privately-owned revenue cycle, billing and coding company specializing in pathology billing, with over 35 years of experience. Our integrity, client partnership commitment, attention to detail, quality processes and proven performance results set us apart from others in the industry. Our 100% US team is highly skilled, dedicated, tenured, knowledgeable, and certified who works diligently to legitimately maximize your revenue while using our technologically advanced systems, including our client Dashboard to monitor the results.
Hologic
www.hologic.com
Booth 717
Platinum Sponsor
Hologic is committed to improving lives through the development of diagnostics assays that utilize the latest technology for molecular testing, cervical health screening, cytology preparation and perinatal testing. Hologic provides diagnostics solutions designed to benefit laboratories, clinicians and the patients they serve.

LifePoint Informatics
www.lifepoint.com
Booth 1017
Ally Sponsor
LifePoint offers user-friendly data integration solutions that facilitate health information exchange, enable outreach connectivity, EHR integration, EHR interfacing, physicians portal population health management, and quality reporting among clinical systems.

Medi Lazer
www.medilazer.net
Booth 710
Our mission statement is simply “Quality Not Compromise” is ingrained in every aspect of our business, from an unwavering belief in the limitless potential applications of low-level laser, down to the care and quality of the smallest component of our devices.

Merck Oncology
www.merck.com
Booth 711
For more than a century, Merck has been inventing for life, bringing forward medicines and vaccines for many of the world’s most challenging diseases. Today, Merck continues to be at the forefront of research to deliver innovative health solutions and advance the prevention and treatment of diseases that threaten people and animals around the world.

Mopec
www.mopec.com
Booth 1101
Ally Sponsor
Mopec provides American-made equipment and supplies to anatomy laboratories, pathology labs, animal research facilities and medical examiner facilities. Founded in 1992, Mopec solutions are among the very best as demonstrated by the vast number of installations in America’s top healthcare institutions and universities. Our reputation is built on decades of superior customer service specializing in consultation and customization. Mopec is committed to designing and manufacturing ergonomic equipment to enhance your lab’s safety, flexibility and productivity.

Motic Instruments USA, Inc.
www.motic.com
Booth 1011
Motic Digital Pathology addresses the growing global pathology care gap by making digital medicine approachable for hospitals, labs, and doctors everywhere. We promote adoption of telepathology through our innovative, cost-effective solutions developed directly in conjunction with partner pathologists. Visit www.MoticEasyScan.com and Booth 1011 to see how our WSI scanners and real-time remote frozen section solutions work for your lab!

MSN Healthcare Solutions
www.msnllc.com
Booth 816
Ally Sponsor
MSN is a national, privately held company providing comprehensive revenue cycle and practice management services to 130+ clients throughout the United States. One of the top billing companies in the country, MSN combines industry leading technology with unmatched experience and outstanding customer service to deliver superior billing, practice management and business intelligence to pathology, radiology, anesthesiology and other specialties.

MTBC, Inc.
www.mtbc.com
Booth 1117
Ally Sponsor
MTBC is a healthcare information technology solution provider that offers hospitals and physician practices a comprehensive product portfolio of fully integrated clinical, revenue cycle and practice management solutions and other related business services including transcription and data management. Our entire product portfolio—along with native mobile applications—functions as a cohesive, single-database platform to help healthcare providers improve their financial performance and ultimately transform their medical practice into a successful business enterprise.
mTuitive, Inc.
www.mtuitive.com
Booth 1024
mTuitive, Inc. develops data capture and synoptic reporting software to assist health care professionals in recording clinical findings and maintaining compliance with established protocols and guidelines. Our unique method of capturing structured information provides valuable data for pathology, surgery, oncology and cancer staging applications. Our products allow the clinical decision maker to conveniently receive alerts and reference materials directly at the point of care. mTuitive solutions improve care to the patient through quality assurance and error reduction while standardizing and automating manual reporting processes, reducing both time and labor costs.

Nanostring Technologies
www.nanostring.com
Booth 708
NanoString® is a leading provider of life science tools for translational research and diagnostics. Cited in over 2,500 peer-reviewed publications, the nCounter® Analysis System measures gene and protein expression to profile novel biomarkers. The company’s GeoMx™ Digital Spatial Profiler enables highly-multiplexed spatial profiling of RNA and protein targets in a variety of sample types, including FFPE tissue sections.

National Kidney Foundation of Arizona
www.azkidney.org
Patient Symposium Stage
NKF Arizona is committed to the prevention of kidney disease through awareness, education, and research and to improve the quality of life for Arizonans with kidney disease.

National Society for Histotechnology (NSH)
www.nsh.org
Booth 1022
The National Society for Histotechnology is a professional organization for individuals actively engaged in the histology field. Since its founding over 40 years ago, NSH’s member community has grown to include over 3,000 histology professionals from around the world. Though much has changed, our mission has stayed the same; to empower the profession of histotechnology through collaboration, education and innovation. Our mission is to empower the profession of histotechnology through collaboration, education and innovation.

Nikon Instruments
www.microscope.healthcare.nikon.com
Booth 1007
Nikon Instruments Inc. is the US microscopy arm of Nikon Healthcare, a world leader in the development and manufacture of optical and digital imaging technology for biomedical applications. Nikon will be exhibiting a range of solutions for remote viewing and image sharing including the Eclipse Ci series of microscopes and the Optrascan OS-15-N digital slide scanning system, configured with industry-leading Nikon optics.

NovoPath, Inc.
www.novopath.com
Booth 905
NovoPath, Inc. is a leading U.S.-based Lab Information Systems (LIS) company with over 25 years of experience serving the Anatomic and Clinical Pathology, Molecular and Genetic Testing, and Clinical Trials markets. NovoPath’s clients include national/regional reference labs, university and teaching hospitals, regional and community hospitals, and specialty labs. NovoPath’s mission is to provide unique and unparalleled solutions and services to all aspects of the Diagnostic Laboratory sector to improve laboratory costs and patient safety.

NYU Langone Health
www.nyulangone.org
Booth 827
NYU Langone Health is a world-class, patient-centered, integrated academic medical center, known for its excellence in clinical care, research, and education. Specialists at NYU Langone treat a full range of medical conditions in both inpatient and outpatient settings at locations throughout New York City’s five boroughs; Long Island; New Jersey; and Florida. Outpatient care also includes the Family Health Centers at NYU Langone, one of the largest Federally Qualified Health Center networks in the nation.

Oxford University Press
www.global.oup.com
Booth 1025
Oxford University Press is a publisher of some of the most respected and prestigious books and journals in the world. Visit our stand to browse books and to pick up sample copies of our journals, or visit online at www.global.oup.com for more information.
Path-Tec has been delivering innovative specimen and client management solutions since 2005, and we understand the challenges that laboratories encounter with their pre-analytical processes. Our client support solutions include supply and kit management, inventory management, specimen and supply logistics, and client management technology. Take advantage of our specimen management expertise to reduce costs, improve client service levels, and improve overall operational efficiencies. We are committed to helping your laboratory thrive in today's changing healthcare landscape.

PLUGS is a non-profit laboratory stewardship collaboration within Seattle Children’s Hospital Department of Laboratories. Our mission is to improve laboratory test ordering, retrieval, interpretation, and reimbursement.

Quest Diagnostics empowers people to take action to improve health outcomes. Derived from the world’s largest database of clinical lab results, our diagnostic insights reveal new avenues to identify and treat disease, inspire healthy behaviors and improve health care management. We serve half of the physicians and hospitals in the United States.

RGEES, LLC—in collaboration with PLUSS Advanced Technologies—provides PCM-based Temperature Controlled Specimen Transport Kits including the popular AkuraTemp™, Celsure™ and PronGo™ solutions for frozen, refrigerated, controlled room temperature and incubation temperature ranges.

Seattle Genetics, an emerging multi-product, global biotechnology company, develops and commercializes transformative cancer-targeting therapies. ADCETRIS® (brentuximab vedotin) utilizes the company’s industry-leading antibody-drug conjugate (ADC) technology and is currently approved for the treatment of multiple CD30-expressing lymphomas. Beyond ADCETRIS, the company has established a robust pipeline of novel targeted therapies, including three in late-stage development to address significant unmet needs. Seattle Genetics is headquartered in Bothell, Washington, and has European operations located in Switzerland.

Scimedico, LLC—full service laboratory services and solutions firm, providing Planning and Design, Equipment and Installation, and Service and Preventive Maintenance solutions in the Healthcare, Education, and Government Sectors. Scimedico, LLC’s preventive maintenance solutions set and related lab maintenance and support offerings are now offered on a national basis within the United States.

SH/EAHP was founded in September 1981 to stimulate interest, investigation, exchange and dissemination of knowledge concerning the clinical, morphological and functional aspects of the hematopoietic and lymphoreticular. Membership is open worldwide.
Sonora Quest Laboratories
www.SonoraQuest.com
Booth 926

Sonora Quest Laboratories, an independently run joint venture between Banner Health and Quest Diagnostics, is the nation’s largest integrated laboratory system with approximately 3,200 employees serving more than 22,000 patients every day throughout Arizona. We are the market share leader in clinical laboratory testing in Arizona, performing more than 60 million diagnostic tests per year. We offer a local comprehensive test menu which encompasses routine, molecular, prescription drug monitoring, genetics/genomics, and pathology testing services.

Stanford Health Care
www.stanfordhealthcarecareers.com
Booth 807

Stanford Health Care is a leading academic health system and part of Stanford Medicine renowned for breakthroughs in treating cancer, heart disease, brain disorders and medical conditions. We believe your best is waiting to be discovered. Go further, embrace the challenge, and join us for what’s next.

Stemline Therapeutics, Inc.
www.stemline.com
Booth 1103

Stemline Therapeutics, Inc. is a biopharmaceutical company focused on the development and commercialization of novel oncology therapeutics. In December 2018, the FDA approved ELZONRIS, a targeted therapy directed to CD123, for the treatment of adult and pediatric patients, two years or older, with blastic plasmacytoid dendritic cell neoplasm (BPDCN). In November 2018, the European Medicines Agency (EMA) granted accelerated assessment to the marketing authorization application (MAA) of ELZONRIS for the treatment of patients with BPDCN, which was submitted to, and validated by, the EMA in January 2019.

The Pathologist
www.thepathologist.com
Booth 1004

The Pathologist is a thought-provoking magazine for laboratory professionals. We feature articles on all aspects of the field—news, views, innovations, controversies, personal profiles, training, education and career development—with the aim of contributing meaningfully to the daily life of lab medicine professionals. The Pathologist is more than just a magazine; it’s the voice of every member of the laboratory.

Truckee Applied Genomics, LLC
Booth 1111

Truckee Applied Genomics is a molecular pathology company that has developed the next generation of tumor tissue stabilizing reagents. TAG-1 has been designed to replace formalin in the staging and analysis of tumor tissue.

U.S. Department of State
www.careers.state.gov/med
Booth 825

The U.S. Department of State’s Bureau of Medical Services is looking for qualified laboratory scientists to work as part of an international team to safeguard and promote the health and well-being of U.S. diplomats and their family members posted abroad. Stop by our booth to talk to us about opportunities for NAACLS-certified Laboratory Scientists or Medical Technologists abroad.

Wisconsin State Laboratory Hygiene Proficiency Testing (WSLH)
www.wslhpt.org
Booth 703

WSLH Proficiency Testing is the proficiency testing provider that best delivers on reliable, affordable and easy-to-use proficiency products. Partner with a national public health that has been serving labs since 1966. Our staff of experienced Medical Technologists and our rapid turnaround time provide your laboratory with the resources to help you overcome quality assurance challenges. Visit: wslhpt.org to learn more or request a quote.

Wolters Kluwer
www.lww.com
Booth 903

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