AMP ANNUAL MEETING & EXPO 26

SEATTLE • NOVEMBER 10–14, 2026



PROGRAM BOOK



labcorp | Oncology

Two ways to test. One oncology partner.

Bring testing in-house with FDA-authorized solutions or expand capabilities through Labcorp's centralized oncology laboratory.

JOIN OUR INNOVATION SPOTLIGHT

Pushing the limits of MRD detection through whole-genome sequencing

Thursday, November 12

12:00PM – 12:30PM | Exhibit hall, Stage 3

Visit us at **booth 919**

Scan to learn more

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Welcome to the 2026 Association for Molecular Pathology Annual Meeting & Expo!

FROM THE 2026 PROGRAM COMMITTEE,

What an amazing honor it has been to work with the members of the 2026 AMP Annual Meeting program Committee and the AMP staff as we put together this program! We wanted this meeting to be for the AMP membership, by the members, about the members — highlighting current cutting-edge solutions, bench to bedside success stories, and the emerging horizons of our field.

The AMP community is front and center this year, as always. We have lunch sessions to engage trainees and early career members, new members and first-timers, international attendees, and technologist communities. In addition, there are social and break-time opportunities to network with colleagues and interact with our industry colleagues. For the first time, we are also offering a bonus day with multiple additional educational offerings! Building upon the Reference Material Forum and Corporate Workshop Day pre-meeting offerings, a special programs day will be held on Tuesday, November 10, with exciting presentations from the College of American Pathologists, the American Society of Cytopathologists, Michigan Medicine, and the AMP Training and Education Committee.

The scientific portion of the meeting will kick off with the AMP Award for Excellence in Molecular Diagnostics Presentation and Lecture. This year's honoree is Dr. Elaine Jaffe for her lifelong work in furthering our understanding of lymphomas, transforming our understanding from the purely morphologic monikers of "small cleaved cells" to the modern era which incorporates complex cytogenetic, molecular, and immune regulation features. This journey is encapsulated in the title of her lecture, "The Long and Winding Road of Lymphoma Diagnosis."

In response to AMP membership feedback, we will hear from experts pushing the boundaries of AI and deep learning, long-read sequencing and other third generation sequencing methods, functional and computational assessment of variant pathogenicity, and other omics such transcriptomics, methylomics, proteomics, and fragmentomics. In addition, there will be numerous sessions on cutting edge practice advances in MRD testing, cfDNA, structural variant detection, prenatal testing, polygenic risk scores, virology in the immunocompromised, antimicrobial resistance mechanisms, and precision oncology. We will also hear from numerous AMP Working Groups and Committees on timely topics relevant to the practice of clinical molecular diagnostics. Recognizing the value of experiential education and trainee

opportunities, there are increased numbers of trainee case presentations. Moreover, we have added additional platform sessions and new "Lightning Talks" in the Expo Hall. Finally, during the Business Meeting, we will hear about the State of the Organization and honor Laura J. Tafe and Daniel E. Sabath for their leadership and generous service to AMP.

This meeting would not have been possible without the hard work and dedication of the 2026 Program Committee and the AMP staff. I would like to express my sincere gratitude to our 2026 Program Committee members: Sherin Shaaban and Ying Zou (Genetics), Phillip Michaels and Rashmi Kanagal-Shamanna (Hematopathology), Anisha Misra and Nicole Tarlton (Infectious Diseases), Andrea Sboner and Priya Velu (Informatics), Tejus Bale and Fei Dong (Solid Tumors), and Timothy Daniels and Chandler Ho (Technical Topics) for their tireless efforts in putting together this amazing program. I would also like to thank Chair-Elect Rena Xian for her brilliant suggestions and support — next year's meeting is undoubtedly in great hands.

In addition, the annual meeting, as well as all the advocacy, education, practice guidelines, corporate sponsorship and many more programs and initiatives that make AMP so successful, would not be possible without the hard work of the AMP staff and Chief Executive Officer: Eriko Clements, Anna Dusenbery, Jocelyn Friedrich, Amanda Halprin, Sara Hamilton, Angela Hopp, Amber Jackson, Rhonda Jenkins, Danielle Jordan, Crystal Oliveto, Samantha Pettersen, Christal Ralph, Gail Reese, Jacob Ruden, Ali Silver, Robyn Temple-Smolkin, Michele Zink and Laurie Menser.

On behalf of the entire 2026 program committee, I would like to welcome you to the 2026 AMP Annual Meeting. We are very excited to see you in Seattle and to share with all of you what should be an incredibly rewarding and memorable meeting.

Best,



Annette S. Kim, MD, PhD

2026 Program Committee Chair

NOTES



CELLECTA

TCR / BCR Profiling for Target Discovery & Validation. Your New Superpower.

CELLECTA

YOUR INPUT

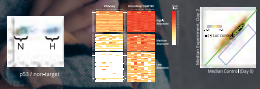
Cell or Animal Models
Biological Samples

YOUR BRIDGE TO DISCOVERY

- **CRISPR / RNAi** Libraries & Genetic Screens
- **DriverMap™** Targeted RNA-Seq Expression Profiling
- **DriverMap™** Adaptive Immune Receptor Profiling
- **CloneTracker™** Barcode Libraries

YOUR RESULTS

Functionally Important Genes & Biomarkers



Join us and learn

CORPORATE WORKSHOP Wednesday, November 11, 2:00 - 2:50 pm in Tahoma 5, Level 3

From Repertoire to Response: A Workflow for Mapping Antigen-Specific T- and B-Cell Clonotypes for Receptor-Based Target Discovery

INNOVATION SPOTLIGHT Saturday, November 14, 9:30 - 10:00 am at Innovation Spotlight Stage 1

Discovery and Validation of T- and B-Cell Clonotypers to Drive Next-Level Drug and Biomarker Discovery

POSTER # H022, Friday, November 13, 9:15 - 10:15 am, Category: Hematopathology

Liquid Biopsy-Based Integrated Analysis: A Plasma-Derived, Nucleic Acid Sample Workflow for Immune Repertoire, Transcriptional, and Oncoviral Biomarker Profiling

POSTER # TT050, Friday, November 13, 9:15 - 10:15 am, Category: Technical Topics

Integrated TCR Discovery: A Modular Pipeline for Clonotype Identification, Chain-Pair Characterization and Antigen Specificity Validation

See us at Booth 2205. Get more details at Cellecta.com/amp2026

Real expertise delivering superpowered results.

Who we are

Cellecta is a leading provider of products and services to help you find the genes that matter. Our functional genomics portfolio includes loss-of-function and gain-of-function screens, clonal barcode, CRISPR & RNAi libraries, TCR/BCR & transcriptome profiling products and much more.

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We help power your discovery.
www.cellecta.com info@cellecta.com +1 650-938-3910

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Mountain View, CA 94043 USA

GENERAL INFORMATION

AMP Association for Molecular Pathology

Molecular in My Pocket™

Reference Card Series



Keep up-to-date molecular pathology information right at your fingertips.

Download for free at amp.org/MIMP



AMP Events Assumption of Risk & Code of Conduct

ASSUMPTION OF RISK

By registering for and attending the Association for Molecular Pathology (AMP) 2026 Annual Meeting & Expo and its various sessions and activities ("Events"), you acknowledge that 1) your travel and participation involves the risk of exposure to communicable diseases and to your health and safety from other causes, and 2) your participation and attendance at the events is voluntary, with knowledge of the risks involved. In consideration for being permitted by AMP to participate in and attend the Events, you forever release from liability and waive all claims against AMP, its directors, officers, and employees, from and against any and all damages, liability, claims, and expenses arising from my participation in or presence at the Events, whether directly connected to the Events or not. This release includes, without limitation, any claims in connection with any exposure, infection, and/or spread of COVID-19 or other communicable diseases.

In addition, regarding communicable diseases, you agree that you will comply with the guidance of the U.S. Centers for Disease Control and Prevention and any protocols or requirements imposed by AMP or the city or state where the Events are held.

AMP EVENTS CODE OF CONDUCT

The Association for Molecular Pathology (AMP) is committed to providing a friendly, comfortable, and welcoming environment for all, regardless of gender, sexual orientation, disability, race, ethnicity, religion, national origin, age, gender identity, or any other demographic group. We expect all attendees, media, speakers, AMP staff and volunteers, venue staff, vendors, contractors, guests, and exhibitors to comply with all applicable laws, regulations, and policies, and to take an active role in providing a safe and positive experience for everyone by conducting themselves in a professional and lawful manner.

Unacceptable behavior can take many forms, including words, signage, messages, posts on digital platforms, or actions. For example, intimidation, unwelcome sexual advances, or abusive or vulgar language. Such behavior from any participant in an AMP activity, attendees, users of online services, media, presenters, AMP staff and volunteers, venue staff, vendors, contractors, guests, and exhibitors, will not be tolerated. Anyone who is the recipient of unacceptable behavior should feel free to speak up without any fear of retaliation.

Anyone asked to stop unacceptable behavior is expected to comply immediately. If a participant is found to have engaged in unacceptable behavior, the AMP CEO will determine appropriate action to be taken, if any, which may include expulsion from the AMP activity, without refund, and/or contacting local law enforcement authorities. The Board of Directors may consider the matter for additional action.

While we cannot influence behavior outside of the official AMP event hours, we expect all participants at AMP events and meetings to abide by this Code of Conduct in all venues, including ancillary events and all social gatherings. All participants are responsible for their own conduct.

- AMP holds its collegial community in high value. Do your part to give everyone you encounter an enjoyable experience, so they remember you and the event favorably.
- Exercise consideration and respect in your speech, written text, and actions.
- Abstain from all demeaning, discriminatory, or harassing behavior and language when communicating with others.
- Respect the fact that slides and posters (electronic or hard-copy) may include unpublished work so if a speaker or author requests that slides or posters not be photographed, recorded, shared, or copied, comply.
- Do not record presentations without the express permission of the presenter(s) and AMP. Speakers' slides and materials and recorded sessions are often available after the event. If you obtain permission, place your recording device, e.g., phone, such that it does not interfere with another attendee.
- Registration is for individual access. Do not share your badge or platform login or broadcast the event unless authorized by AMP.
- Be mindful of your surroundings and of your fellow participants. Alert Security Personnel or call 911 if you notice a dangerous situation or someone in distress.
- Notify AMP Staff of any violation of this Code of Conduct that you experience or observe.

UNACCEPTABLE BEHAVIORS AT AMP EVENTS

Unacceptable Behaviors at AMP Events Include:

- Intimidating, harassing, abusive, discriminatory, derogatory or demeaning speech, written text, or actions.
- Harmful or prejudicial verbal or written comments, jokes, or visual images related to gender, sexual orientation, disability, race, ethnicity, religion, national origin, age, gender identity, or any other demographic group.
- Use of provocative and/or sexual images, including in presentation slides, posts on digital platforms, and exhibit booths.
- Intimidation in any form.
- Unwelcome or uninvited attention or contact, including following/stalking.
- Real or implied threat of harm of any type, including physical, professional, or financial.
- Retaining, by any means, slides, presentations, or posters when the presenter/author requests "no photography" or otherwise indicates this directive.
- Disruption of sessions or other events.
- Failure to follow the directives of the session moderators or AMP Staff.

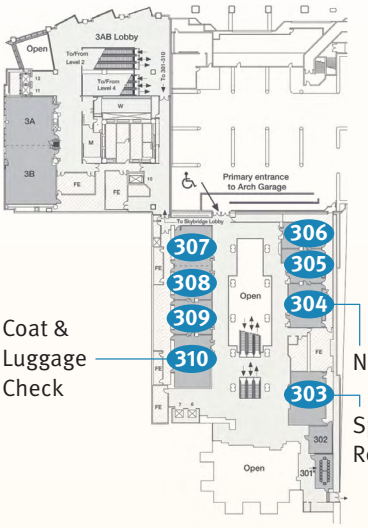
What to Do If You Observe or Experience Behavior that Violates this Code of Conduct:
Please contact the nearest AMP or Security Staff. All reports will be kept confidential to the extent possible while allowing for effective investigation and response. If you believe the situation is an emergency, call 911.

AMP Staff will help participants contact relevant authorities, and otherwise assist those experiencing conduct that violates this Code of Conduct. We value your participation with AMP and want your experience to be professionally rewarding and personally enjoyable.

Please view the full policy here:
https://www.amp.org/AMP/assets/AMPCodeofConductPolicyFINAL2025.pdf

Seattle Convention Center, Arch at 705 Pike

LEVEL 3
Meeting Rooms

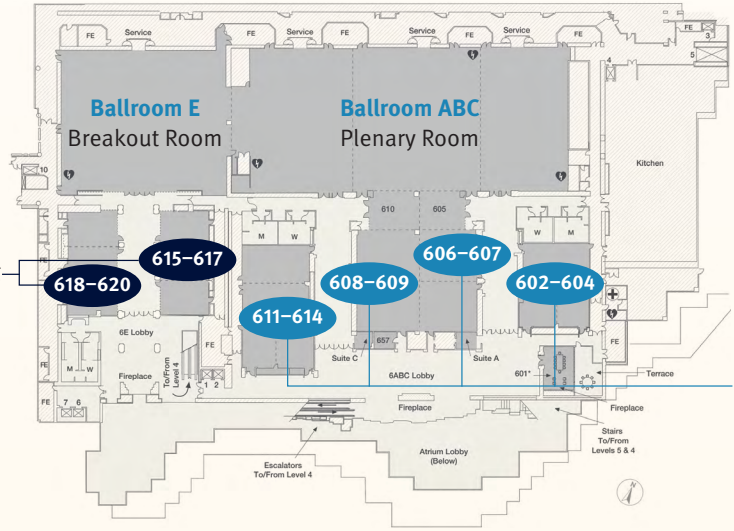


LEVEL 4
Expo Hall 4A–F



Please see the detailed map of the Expo Hall on **Page 65.**

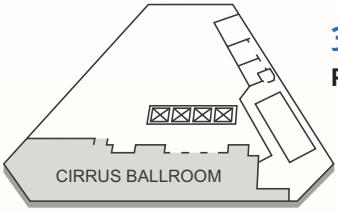
LEVEL 6
Ballrooms & Meeting Rooms



CORPORATE WORKSHOP DAY MAP

Seattle Convention Center, Arch at 800 Pike, see map on **Page 35**.

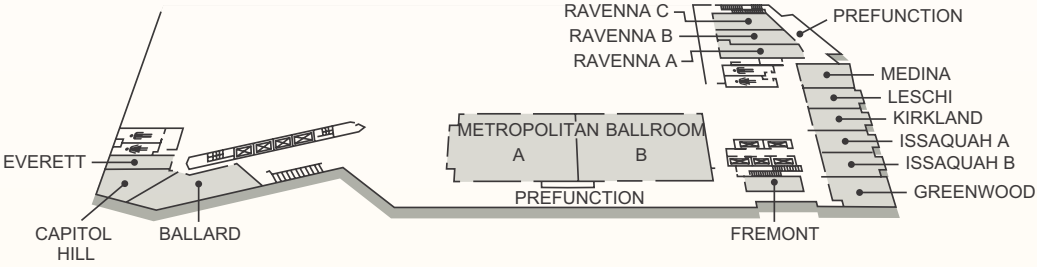
Sheraton Grand Seattle (HQ Hotel)



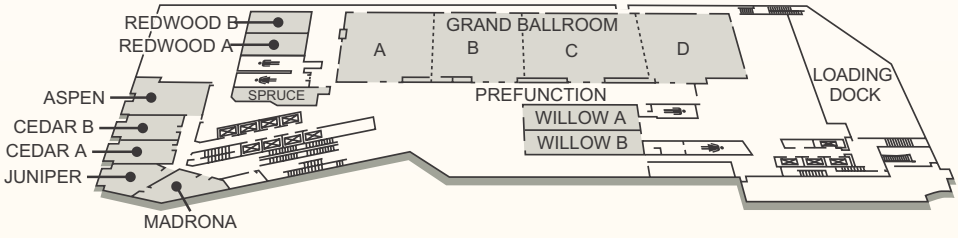
35TH FLOOR

Pike Street Tower

THIRD FLOOR



SECOND FLOOR



Highlights & General Information

ATTENDEE & EXHIBITOR REGISTRATION DESK HOURS

Main Registration Desk

Convention Center, Arch at 705 Pike, Atrium Lobby, Level 4

The Main Registration Desk is available for all attendee and exhibitor registration needs, including pre-registration badge/program book pick-up, onsite registrations, badge reprints, and assistance with registration-related questions or issues.

Tuesday, November 10	2:00 pm – 6:00 pm
Wednesday, November 11	7:00 am – 5:00 pm
Thursday, November 12	7:00 am – 5:00 pm
Friday, November 13	7:00 am – 5:00 pm
Saturday, November 14	7:00 am – 2:00 pm

Satellite Registration — Wednesday Only

Convention Center, Arch at 800 Pike, Lobby, Level 1

Corporate Workshops are being held in a separate area of the Convention Center from the Expo Hall and scientific sessions. For added convenience on Wednesday, a Satellite Registration Desk will be available near the Corporate Workshop rooms, across the street from the Main Registration area.

The Satellite Registration Desk is available for pre-registered attendees and exhibitors only. To use this location, you must have your FastTrack ID QR code, which can be scanned at the Pre-Registration Badge Printing Kiosks to print your badge.

Please Note: New registrations, registration changes, and any registration-related issues must be handled at the Main Registration Desk at 705 Pike, Level 4.

Please follow instructions by onsite staff who will be helping direct you to the correct location.

Wednesday, November 11	7:00 am – 5:00 pm

EXPO HALL HOURS

Convention Center, Arch at 705 Pike, Expo Halls 4A–F, Level 4

Thursday, November 12	11:15 am – 7:00 pm *Welcome Reception in the Expo Hall: 6:00 pm – 7:00 pm*
Friday, November 13	9:00 am – 4:00 pm *Appointment-Only Demonstrations: 4:00 pm – 5:00 pm**
Saturday, November 14	9:00 am – 1:30 pm *Appointment-Only Demonstrations: 8:00 am – 9:00 am**

***Appointment-Only Demonstrations:** These designated times provide exhibitors and their invited guests—including registered attendees and official guests of exhibitors—with an opportunity to conduct scheduled demonstrations in a quieter setting outside of regular Expo Hall hours.

MOBILE APP

The AMP 2026 Mobile App is available for your Android, iPhone and other mobile devices. The AMP Mobile App is a robust tool allowing you to plan your meeting experience in advance and allows you to get instant updates onsite! Use the app to search sessions and posters by topics and speakers/authors. AMP thanks **Merck** for their generous support of the AMP Mobile App. Please go to ***https://amp26.amp.org/program/mobile-app*** for more information or just scan the QR code to download it now!

SPECIAL EVENTS/PROGRAM INFORMATION

Scavenger Hunt

Light up the Leaderboard! Complete as many scavenger hunt questions as possible and see your name rise to the top! You will find scavenger hunt QR Codes to scan throughout the Expo Hall. Play to win — the top 3 attendees will receive their choice of complimentary registration to the AMP 2027 Annual Meeting & Expo OR a $250 Amazon gift card which will be announced on Saturday, November 14th at 1:10 pm on Innovation Spotlight Stage 1 in the Expo Hall.
Note: You will need to download the Mobile App (see QR Code above to download).

Welcome Reception

Please join us for the Welcome Reception in the Expo Hall, immediately following the scientific Program on Thursday, November 12th from 6:00 pm – 7:00 pm. Help us kick-off another successful Annual Meeting & Expo while networking with your friends and colleagues. This event is open to all registered Meeting Attendees.

Membership Affairs Committee Innovation Spotlight: Want to get involved with AMP?

Curious about AMP's committees, what they do, and how you can get involved? Join the Membership Affairs Committee and invited speakers for a 30-minute panel discussion about AMP's new microvolunteer program. Learn about the goals of the program and hear from AMP committee representatives about small-scale volunteer opportunities available to members to support ongoing committee efforts. Attendees will also have an opportunity to enroll in the program by completing a brief volunteer survey. Join us on Thursday, November 12, from 4:25 – 4:55 pm on Innovation Spotlight Stage 3.

Trainee Social Hour

Sponsored by the Jeffrey A. Kant Leadership Award Fund, the Trainee Social Hour is a chance to connect with fellow AMP trainees over food and drinks after the Welcome Reception. Join us at GameWorks (1511 7th Ave, Seattle, WA 98101) — all trainees are welcome! Annual Meeting registrants in the trainee category will receive a drink ticket for the event as part of their badge sheet at check-in.

AMP Central

Visit AMP Central, located right in the heart of the Expo Hall! It's the perfect place to learn about all that AMP does and discover how you can get involved. Stop by to spin the prize wheel for a chance to win fun AMP swag, get an AMP temporary tattoo, relax and recharge, or connect with colleagues and friends. Don't miss the hub of activity and community at this year's meeting!

AMP Meeting Paths

Want to create your own Path? AMP Meeting Paths are a convenient way to tailor your meeting experience around the content you most want to see. The 2026 Program Committee has carefully examined the scientific program and identified seven paths that will direct you to sessions based on your favored area of interest.

2026 Meeting Paths Key:

- Advocacy
- Lab Management
- Oncology
- Infectious Diseases
- Informatics
- Inherited Conditions
- Molecular Methodologies & Technologies
- Career and Leadership Development

You can select "Browse by Path" in the Schedule Tab on the Mobile App to find sessions included on your preferred Path.

Innovation Spotlight Stages

This year's Innovation Spotlight Stages will continue to provide a unique opportunity for exhibiting companies to showcase products or services, but this year the Stages will also feature cutting-edge AMP produced content. There are **THREE** Innovation Spotlight Stages located in the Expo Hall — please reference the floorplan for exact locations. Innovation Spotlight presentations are open to all Meeting Registrants and seating will be on a first come, first served basis.

Please see complete schedule on page 66 and details on the Online Program or Mobile App.

Business & Awards Session

AMP invites all Meeting Attendees to attend the AMP Business & Awards Session on Friday, November 13th at 5:30 pm. Come hear how AMP is working hard to help you advance patient care. A number of awards, including the Young Investigator, Technologist and the Jeffrey A. Kant Leadership Awards are presented at this session.

AMP Social Event: AMAZING MOLECULAR PARTY

The AMP Social Event will take place on Friday, November 13th at 7:00 pm at the Sheraton Grand Hotel in the Metropolitan Ballroom (Third Floor). The Social Event is intended to facilitate networking opportunities between trainees, new, and long-standing AMP attendees. There will be mingling, dinner, and dancing! Attendees who purchased tickets when registering for the meeting will receive their ticket when they check-in at the registration desk for their Program Materials.

FUTURE AMP EVENTS INFORMATION

We invite you to join us for the following AMP events!

AMP Europe 2027

AMP Europe 2027 will take place in Amsterdam, The Netherlands, June 21 – 23, 2027. This meeting will bring together molecular professionals and diagnostics industry representatives to educate healthcare practitioners and highlight the critical role of molecular laboratories in delivering high-quality patient care worldwide. The multi-disciplinary scientific program will feature molecular diagnostics with clinical applications in oncology (solid tumors, hematopathology), genetics (congenital, heritable), infectious diseases and informatics.

For more information, please visit here: *https://amp-europe-congress.com*.

AMP 2027 Annual Meeting & Expo

The AMP 2027 Annual Meeting & Expo will be held in Baltimore, MD, November 9 – 13, 2027. As the premier gathering for molecular professionals, this meeting combines cutting-edge science, education, and networking opportunities to empower attendees in their professional growth and to advance patient care.

For more information, please visit here: *https://amp27.amp.org*.

GENERAL INFORMATION

AMP Membership

AMP is Global! With members from more than **78** (excluding the USA) countries and meeting attendees from around the world. Whether you are a medical professional, patient, or interested member of industry, molecular diagnostics is a central part of health care. As technologies evolve and new discoveries emerge, AMP remains the keystone of the molecular diagnostics community. Find out more about the benefits of AMP membership at *https://www.amp.org/membership/join-renew*.

Attendee Badges

Name badges are required for admittance to all scientific sessions, expo hall, meals and other official meeting events. Each badge includes a QR code containing the attendee's contact information, including name, address, phone number, and email. By allowing an exhibitor to scan your badge, you are choosing to share this information with that exhibitor, who may use it to follow up with you after the meeting.

Attire

Attire is business casual for the meeting sessions and receptions, and casual for the Social Event. Remember to dress in layers and wear comfortable walking shoes.

Business Center

There is no business center onsite; however, a FedEx Office is conveniently located in the Level 1 lobby of Arch at 705 Pike and offers a variety of shipping and printing services for attendees/exhibitors while onsite.

Childcare Services

There are not onsite Childcare Services offered for attendees/exhibitors. Please go to the Meeting Management Office (Waterfall Suite, Level 4) for information on local contacts.

Disclaimer: AMP is not responsible for the services provided by any recommended companies.

City Information — Seattle

Seattle combines a vibrant urban setting with the natural beauty of the Pacific Northwest, offering iconic attractions, a renowned food and coffee scene, arts and culture, and easy access to the waterfront. Learn more and explore things to do at *https://visitseattle.org*.

The Seattle Convention Center is located in the heart of downtown, within walking distance of Pike Place Market, the waterfront, shopping, restaurants, and many of the city's most popular attractions. Attendees are encouraged to explore Seattle and experience all the city has to offer during their stay.

Consent to Use of Photographic Images/Contact Information

Registration for and attendance at the AMP 2026 Annual Meeting & Expo constitutes the registrant's agreement with the AMP's use and distribution (both now and in the future) of the registrant or attendee's image or voice in photographs, videotapes, electronic reproductions, audiotapes of such events and activities, and inclusion of their address in the registrant mail list (email addresses are not distributed).

Continuing Education

The AMP 2026 Annual Meeting & Expo has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of American Society for Clinical Pathology (ASCP) and the Association for Molecular Pathology. ASCP is accredited by the ACCME to provide continuing medical education (CME) for physicians. Additionally, the American Society for Clinical Pathology (ASCP) will also provide continuing medical laboratory education (CMLE) for non-physicians. Refer to the "Continuing Education" section for more information.

Dining Options

Seattle has a wide range of food options available for meeting attendees near the Convention Center. Find more information on local dining online at Restaurants in Seattle: *https://visitseattle.org/food-drink*.

Note: Please see below for meals included in attendee registration.

Expo Hall

The AMP Expo Hall is a cornerstone of the AMP Annual Meeting, presenting attendees with the opportunity to learn about the latest technology, innovation, and patient care improvements. Please refer to the Expo Information section of the Program Book, page 63 for a full listing of exhibiting companies at this year's Annual Meeting. Additionally, we are excited to highlight international companies, new exhibiting companies, and exhibitors who have earned supplier diversity certifications and have been selected for special designation in the exhibitor listing and information can be found on page 68.

First Aid & Medical Emergencies

The Seattle Convention Center is equipped with fully trained first aid attendants who work in coordination with the City's fire and emergency agencies. They maintain a 24/7 Security Control office at both (705 and 800) the Arch buildings to monitor safety and security of guests, as well as life safety equipment in the facility.

If you experience or witness an emergency, please call the SCC at 206-694-5127.
The SCC is in direct contact with local emergency services and will notify 911 on your behalf.

The first Aid office is located in the Atrium, Level 4, near the entrance to Hall 4B

Guest of Presenter Badges

If a registered attendee would like a family member or friend to see his/her invited talk or poster presentation, the registered attendee may request a session guest badge at the AMP Registration Desk. The session guest badge must be returned to the Registration Desk after the session requested. Guests should be accompanied at all times and are not permitted at breaks/meals.

Guest of Exhibitor Badges

Each exhibiting company receives non-personalized guest badges for use during the event. Exhibitors are responsible for coordinating, issuing, and providing badges to their guests. All guests of exhibitors must be accompanied by a registered member of the exhibit staff and are permitted access to the Expo Hall, only. Badges must be worn at all times.

Internet — WiFi

Complimentary wireless internet is available throughout the Convention Center (except within the Expo Hall). Connect by selecting the Free SCC WiFi network and no password is needed, just follow the on-screen instructions.

Lost & Found

The Lost & Found is located at the AMP Registration Desk. Please speak to an AMP Staff member regarding a lost item or to turn in a found item.

Coat & Bag Check Hours

A coat and bag check area will be made available for all attendees. Attendees utilizing this service do so at their own risk. AMP will not be responsible for any missing or stolen personal items from this area or for items that are not retrieved after the luggage check closes.

Location: 310, Level 3

Wednesday, November 11	7:45 am – 5:15 pm
Thursday, November 12	6:45 am – 7:15 pm
Friday, November 13	6:45 am – 6:45 pm
Saturday, November 14	6:45 am – 5:45 pm

Meals (Lunch & Coffee Breaks)

General Lunches are open to all AMP 2026 Annual Meeting & Expo registered attendees. The General Lunches will be held in the Expo Hall (Convention Center, Halls 4EF, Level 4) and can be accessed in the designated entrance in the back portion of the Expo Hall. Exhibitors are encouraged to grab lunch onsite or at one of the local venues just outside the convention center.

Networking Lunches are open to all AMP 2026 Annual Meeting & Expo registered attendees. Please note that seating is limited and available on a first come, first served basis. Networking lunches close when room capacity is filled. Please have your badge scanned as you enter the networking luncheons.

Coffee Breaks are offered throughout the event in designated areas of the Expo Hall.

***** Please check the Program Schedule (Website & Mobile App) for times and location. *****

News Room

The News Room is available for all qualified print, online, and broadcast news media outlets. Visit *https://amp26.amp.org/media/media-information* for more information or contact Andy Noble (*anoble@amp.org*) or 415-722-2129. Location and hours of operation for the News Room are as follows:

AMP News Room: Convention Center, Room 304, Level 3

Thursday, November 12	8:00 am – 4:30 pm
Friday, November 13	8:00 am – 4:30 pm
Saturday, November 14	8:00 am – 12:00 pm

Nursing Mothers

Please contact AMP Staff at the Registration Desk of Meeting Management Office (Waterfall Suite, Level 4) for information regarding onsite facilities.

Parking

Parking is available at the Seattle Convention Center's Arch Garage, located at 1400 8th Avenue, with the entrance on 8th Avenue between Pike and Seneca Streets. The garage is open daily from 5:30 AM to midnight, with parking rates ranging from $8–$11 for up to two hours, $20–$28 for two to twelve hours, and a daily maximum of $37. An evening rate of $9 is available for vehicles entering after 5:00 PM and exiting by midnight. Parking is subject to availability, and in-and-out privileges are not permitted. Accessible parking spaces are available. For additional information, visit seattlecc.com/parking. Rates are subject to change.

Photography/Recording

Please be respectful of your colleagues. Do not record presentations without the speaker's permission. Do not take photographs of posters without authorization/permission of the author. Meeting attendees may be asked to leave if this causes disruption to a session.

Poster Tube Storage

Bins for poster tubes will be available throughout the poster sections. Poster Tube Storage will **NOT** be staffed and is not secured. If you would like to leave your poster tube, please clearly mark it with your name and place it in one of the bins. AMP is not responsible for any lost, stolen or damaged posters or poster tubes.

Prayer & Quiet Room

A dedicated Prayer & Quiet Room is available for Meeting Registrants seeking a quiet space for prayer, reflection, or personal time during the meeting. The room is available during Main Registration Desk hours and is located in Room 202, Level 2 (Arch at 705 Pike).

Ribbon Bar

Back by popular demand! Stop by the RIBBON BAR located in the Registration Area to pick-up applicable ribbon(s) for your meeting badge, *i.e.*, Committee, Speaker, Awardee, Trainee, First Time Attendee and others.

Session Recordings & Speaker Presentation Slides

Attendees who purchased the "ON DEMAND ADD-ON" will have access to all the recorded sessions and speaker presentation slides, so that you can review presentations or get content from the sessions you may have missed. Recordings will be available in January 2027 for 3 years! Information about accessing the information will be sent directly to those attendees once it is available.

If you missed the opportunity to take advantage of our special pricing for attendees and are interested in access to recordings/slides from the Annual Meeting, please stop by the Registration Desk and ask AMP Staff about how to add this to your registration. The option to purchase the "ON DEMAND ADD-ON" for $99 is available EXCLUSIVELY to meeting registrants.

Speaker Ready Room

If you are speaking at a scientific session and did not upload your presentation in advance of the meeting, you will need to visit the speaker ready room before your session to provide a copy of your presentation. The speaker-ready room is located at the **Convention Center, Room 303, Level 3**. All presentations will be collected in the speaker ready room, and your presentation will be preloaded onto the computer in your session room. Please visit the speaker ready room at least one hour prior to the start of your session. Technicians will be available to receive your presentation during the hours listed below. Presentations will not be loaded directly onto the computers in the session room, so it is essential that you stop by the speaker-ready room. You will be able to review and/or make changes to your presentation before providing it to the technicians.

Speaker Ready Room Hours

Wednesday, November 11	12:00 pm – 5:00 pm
Thursday, November 12	6:30 am – 5:00 pm
Friday, November 13	6:30 am – 5:00 pm
Saturday, November 14	6:30 am – 4:00 pm

Sustainability Matters

As you navigate the event, we encourage you to think sustainably when disposing of items while at the Convention Center Every small action counts! Please utilize our designated recycling and compost bins to minimize waste. Together, we can make a positive impact on our environment and set a standard for future events Thank you for doing your part in creating a greener, more sustainable community! As you depart the meeting for the last time, please recycle your badge and lanyard in the designated bins.

Abstract & Poster/ePoster Information

ABSTRACT INFORMATION

Abstracts will only be published on the **online version** of *The Journal of Molecular Diagnostics (JMD)* and will not be available in the printed journal. This was done to give trainees more time to submit their abstracts for the AMP Annual Meeting & Expo. The PDF will be available to download or print the *JMD*.

Use the QR code to access the abstracts or go to:
https://amp26.amp.org/abstract-posters/amp-2026-abstracts/

EPOSTER INFORMATION

In addition to authors presenting a printed Poster at the Annual Meeting & Expo, we are excited to provide the opportunity for attendees to browse ePosters directly within the Mobile App! You'll also be able to browse and search for titles of the abstracts for all ePosters/Posters.

More information available on the AMP 2026 website: *https://amp26.amp.org/program/mobile-app*.

GENERAL POSTER, AWARD APPLICANT, AND AUTHOR/PRESENTER INFORMATION

As always, the Posters are a very popular attraction at the AMP Annual Meeting & Expo. Please read below for important information, regarding general information, poster presentations, and award applicant guidelines.

- All posters are on display in the Seattle Convention Center, Expo Hall for the duration of the event.
- Poster set-up is Thursday, November 12, 7:30 am – 8:30 am. All posters must remain on display through 1:30 pm, Saturday, November 14.

- Posters are listed in sequence by category and number in the following format:

Poster Number	**Abstract Title** *First Author's Name*

- Key to poster categories:

G = Genetics	**I** = Informatics
H = Hematopathology	**O** = Other
ID = Infectious Diseases	**ST** = Solid Tumors
TT = Technical Topics	

- All Award Applicant posters display in Poster Number order in the areas of their subject category. They are identified as Award Applicant posters by a card mounted on the poster board.
- All Award Applicants must attend their posters on Thursday, November 12, 3:30 pm – 5:00 pm for interviews with members of the poster reviewing committees. Award applicants are required to stand at their poster until 5:15 pm.
- All First/Presenting Authors, including Award Applicants, must attend their posters either Friday morning (even-numbered posters) or Saturday morning (odd-numbered posters):
  - Even-numbered posters must be attended on Friday, November 13, 9:15 am – 10:15 am
  - Odd-numbered posters must be attended on Saturday, November 14, 9:15 am – 10:15 am
  - Authors who have more than one even- or odd-numbered poster may either ask another author to attend their additional poster or attend it themselves during the other session. In the latter case, the author should place a note on the poster board alerting attendees that they will attend the poster in the alternate session.
- Poster removal is Saturday, November 14, 1:30 pm to 2:00 pm. Posters must remain in place until 1:30 pm. Posters remaining past 2:00 pm will be removed and discarded.
- Please note that poster-viewing is not eligible for Continuing Education credit.

AMP ANNUAL MEETING & EXPO 26

AMP ASSOCIATION FOR MOLECULAR PATHOLOGY

AMP Award for Excellence in Molecular Diagnostics 2026

Honoring Innovative Achievements and Lifetime Excellence that have Helped Shaped the Practice of Molecular Medicine



ELAINE S. JAFFE, M.D.

National Cancer Institute
Bethesda, MD, USA

AMP Association for Molecular Pathology

Jeffrey A. Kant Leadership Award 2026

For Exceptional Leadership in Advancing the Mission and Goals of the Association for Molecular Pathology



LAURA J. TAFE, M.D.

Dartmouth Hitchcock Medical Center
Lebanon, NH, USA

AMP Association for Molecular Pathology

AMP Meritorious Service Award 2026

For Distinguished Service and Dedication to AMP, its Mission, and the Molecular Pathology Community



DANIEL E. SABATH, M.D., PH.D.

University of Washington
Seattle, WA, USA

AMP ASSOCIATION FOR MOLECULAR PATHOLOGY

Travel Awards 2026

AMP Technologist Travel Awards

Cesar Margaritini
Virginia Commonwealth University
Health System Authority
Richmond, VA, USA

Saide Nur Okutan
University of Rochester Medical Center
Rochester, NY, USA

Tong Zhang
Princess Margaret Cancer Centre/
University Health Network
Toronto, Ontario, Canada

International Trainee Travel Awards

Pravesh Dahal, MD
Norvic International Hospital
Kathmandu, Bagmati, Nepal

Zainab Tufail, MBBS
Pakistan Kidney & Liver Institute
& Research Centre (PKLI&RC)
Lahore, Punjab, Pakistan

IMPACT Award

(International Molecular Pathology Award for Conference Travel)

Husnain Ali
PATHWEL Center of Hematology
& Bone Marrow Transplant
Rawalpindi, Punjab, Pakistan

US Based Trainee Travel Awards

Tasnuva Rashid, MD
MD Anderson Cancer Center
Houston, TX, USA

Ting Zhao, MD
Massachusetts General Brigham,
Harvard Medical School
Boston, MA, USA

Emma Currin
East Carolina University,
The Brody School of Medicine
Greenville, NC, USA

Trailblazer Travel Awards

Talita Ferreira Marques Aguiar
Baylor College of Medicine/
Texas Children's Hospital
Houston, TX, USA

Anmol, MBBS
Institute of Liver & Biliary Sciences
Delhi, India

Alisha Monsibais
Applied BioCode
Santa Fe Springs, CA, USA

NOTES

Become a member today!

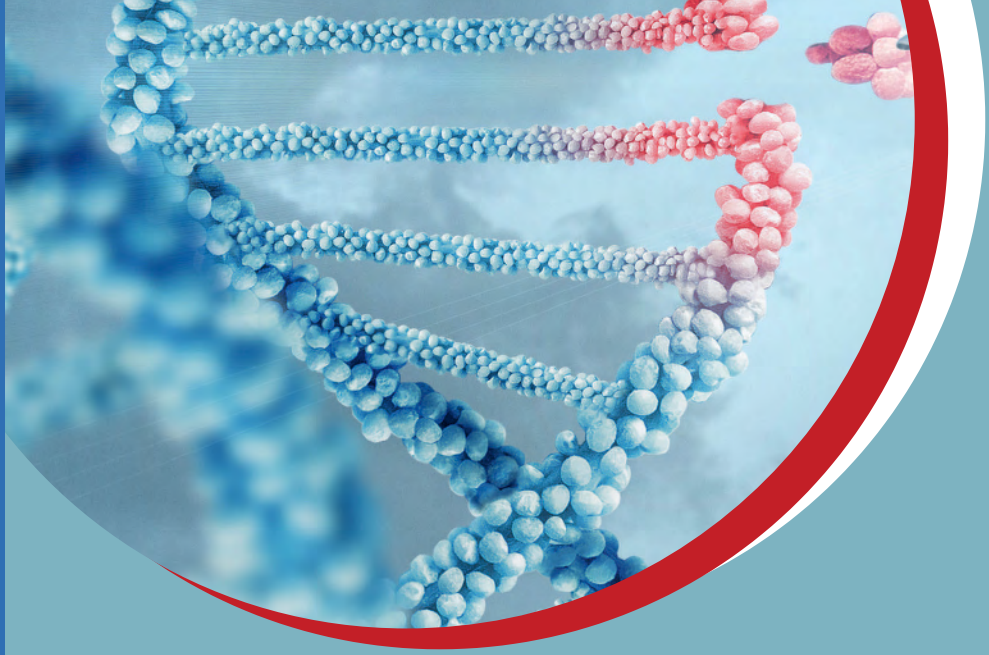
Association for Molecular Pathology members enjoy a variety of career-advancing benefits, including:

- Subscription to AMP's official journal, ***The Journal of Molecular Diagnostics***, plus discounts on publishing and open-access fees for corresponding authors
- Access to peers through the online **membership directory** and the CHAMP **online community**
- In-person **networking** and **leadership** opportunities
- **Discounts** on courses and meetings, plus free CME/CMLE credits
- Eligibility for **recognition awards** and **travel awards** to offset annual meeting costs

Join at amp.org/join



CONTINUING EDUCATION



EMERGING AND EVOLVING BIOMARKERS

Recent Findings, Laboratory Considerations and Clinical Implications

Learning objectives:

- Describe the biological principles that underlie the pathogenicity of each biomarker.
- Discuss the appropriate technical approaches and platforms for molecular diagnostic testing for each biomarker.
- Apply biomarker information to order appropriate testing and interpret biomarker status results within a clinical context.

Visit amp.org/EEB

AMP

This program has been supported through educational grants from Bristol Myers Squibb and Lilly.

Continuing Education Information

DISCLOSURE OF CONFLICT OF INTEREST

Disclosure information is provided to learners and contains all financial relationships that each individual in a position to control the content disclosed to ASCP. All of these relationships were treated as a conflict of interest, and have been mitigated. *(C7 SCS 6.1 – 6.2, 6.5) All individuals in a position to control the content of CE are listed on the AMP 2026 Annual Meeting & Expo CE webpage. If their name is not listed, they disclosed that they had no financial relationships with a commercial interest.*

Access disclosures by clicking this link or scanning the QR code:
https://www.amp.org/amp26/assets/2026_AbstractAuthors_Disclosures.pdf

CREDIT DESIGNATION STATEMENT

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of ASCP and the Association for Molecular Pathology. ASCP is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement—The ASCP designates this live activity for a maximum of ***19.25 AMA PRA Category 1 Credits™***. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CMLE

This continuing medical laboratory education activity is recognized by the American Society for Clinical Pathology as meeting the criteria for up to 19.25 CMLE credits. ASCP CMLE credits are acceptable to meet the continuing education requirement for the ASCP Board of Registry Certification Maintenance Program.

PLEASE NOTE: Most of the AMP Annual Meeting & Expo scientific sessions are eligible for CME or CMLE. Sessions that are not eligible for Continuing Medical Education (CME) credit or Continuing Medical Laboratory Education (CMLE) credit are designated as **"NOT CME/CMLE"**.

Please check the mobile app for the most up-to-date information on CE eligible sessions.

Additionally, the following events/sessions are not eligible for CME/CMLE:

- Social Events and meals listed in the meeting program
- Visiting exhibits because of standards of the ACCME that are designated to prevent commercial bias
- Viewing posters in the Exhibit Hall because the posters are in line of sight of commercial exhibits

Keep track of your session attendance using the mobile app.

HOW TO CLAIM CME, CMLE, AND CERTIFICATE OF ATTENDANCE

Most AMP Annual Meeting & Expo scientific sessions are eligible for CME or CMLE credit. Annual Meeting registrants can claim CME/CMLE credit directly through the AMP 2026 Mobile App. Instructions will also be sent to registrants via email.

Scan this QR code to visit the **"How to Claim CME/CMLE Credit"** webpage for step-by-step instructions.

IMPORTANT: The deadline to claim CME, CMLE, or Certificate of Attendance is Monday, February 15, 2027 (11:59PM Eastern time)

Please contact AMP via email *(AMPEducation@amp.org)* if you have any questions regarding Continuing Education.

THE JOURNAL OF MOLECULAR DIAGNOSTICS

Advancing Genomic Medicine and Informatics

Call for submissions

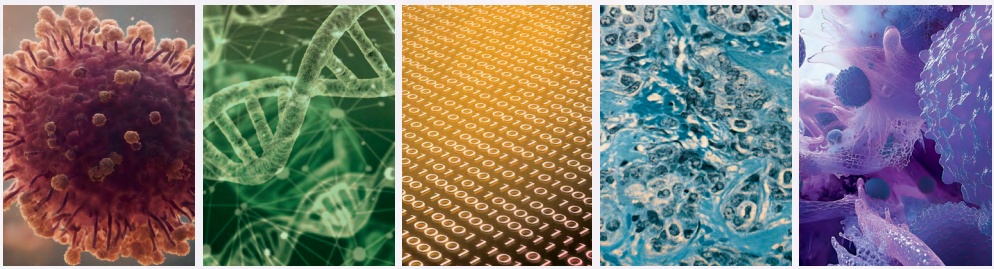
Molecular diagnostics in oncology, infectious diseases, inherited diseases, predisposition to disease, or clinical informatics

The editors of ***The Journal of Molecular Diagnostics*** invite papers about validation of molecular discoveries into the clinical diagnostic setting and the description and application of technological advances in the field of molecular diagnostic medicine.

Consider submitting papers about:

- Novel biomarker discovery, assay validation and companion diagnostic techniques
- NGS, digital PCR, liquid biopsy or FISH/IHC with clinical utility
- Characterization of disease biology using new or improved molecular methods
- Application of diagnostic methodologies in clinical trials

Learn more at jmdjournal.org



CORPORATE WORKSHOP DAY

CORPORATE WORKSHOP DAY





Streamlining Precision Oncology Testing Protocols

Present Practices, Prospects and Problems

AMP Association for Molecular Pathology

Molecular "omics" testing has become vital to precision oncology, with results now required for front-line therapy decisions across multiple tumor types.

Testing must be inclusive and timely so patients in different healthcare settings receive comparable care.

Because many tests are predictive, ordering has traditionally fallen to treating providers; however, there is increasing movement toward more collaborative models, including pathologist-initiated ("reflex") testing, to optimize workflow.

Adoption offers clear benefits but also introduces hurdles that pathologists, laboratories and hospitals must address to meet patient care goals while complying with regulatory and laboratory standards.

This webinar series presents commonly used protocols, their rationale and implementation challenges in academic and community settings.

ON-DEMAND WEBINAR SERIES

- **Streamlining Precision Oncology Testing Protocols: Lung Cancer as the Exemplar**
- **From Specimen to Result: Streamlining Breast Cancer Biomarker Workflows in a Hybrid Academic-Community Health System**
- **From Specimen to Result: Streamlining Biomarker Workflows for Colorectal and Other Gastrointestinal Cancers**
- **Multidisciplinary Panel Discussion**

amp.org/reflex-testing

Corporate Workshop Day: Wednesday, November 11

KNOW BEFORE YOU GO!

All Corporate Workshops are being held at the **Seattle Convention Center, Arch at 800 Pike**, directly across the street from the main meeting location at Arch at 705 Pike. See the map below for workshop room locations and follow directional signage and onsite staff.

Registration

Wednesday, November 11	7:00 am – 5:00 pm

Already Registered? Pick up your badge at the Satellite Registration Counter **Arch at 800 Pike (Level 1).**

Need Registration Assistance? For new registrations, changes, or other assistance, visit the Main Registration Desk in **the Atrium Lobby, Arch at 705 Pike (Level 4),** across the street.

Beginning Thursday: The Scientific Program and Expo Hall will primarily take place **Arch at 705 Pike**, unless otherwise noted in the Program At-A-Glance.

CORPORATE WORKSHOP DAY

Seattle Convention Center, Arch at 800 Pike

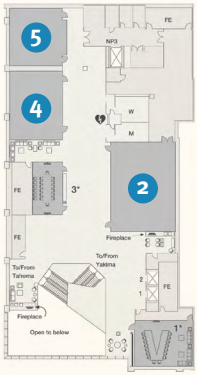
Skagit, Lower Level



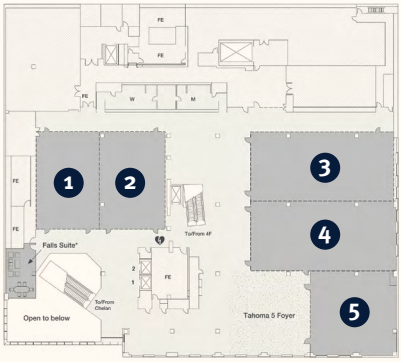
Yakima, Level 1



Chelan, Level 2



Tahoma, Level 3



Welcome to AMP 2026 Corporate Workshop Day!

HOST COMPANIES

Agena Bioscience
Agilent Technologies
Applied BioCode, Inc.
Arima Genomics
Biocartis
Biodesix
Bionano Genomics
Bio-Rad Laboratories, Inc.
Bio-Techne Diagnostics
Bruker Molecular Diagnostics
Cellecta, Inc.
Clear Labs, Inc.
Complete Genomics
Countable Labs
Covaris, Inc.
Duoseq
Element Biosciences
Fapon Biotech Inc.
Foundation Medicine, Inc.
GenomOncology
Illumina
Inocras Inc.
Integrated DNA Technologies, Inc.
Invivoscribe
Labcorp
LGC
Meridian Life Science
Natera Inc.
New England Biolabs
OGT
Oxford Nanopore Technologies
Pillar Biosciences Inc.
PreAnalytiX, a QIAGEN/BD Company
Promega Corporation
QIAGEN
Revolution Medicines and Diaceutics
Revvity
Roche Diagnostics Corporation
Sectra
Seegene USA, Inc.
SensID, a Microbiologics Company
SOPHiA GENETICS
Tempus
Thermo Fisher Scientific
Twist Bioscience
Vazyme International LLC
Volta Labs
Watchmaker Genomics
Xyall BV

*** Corporate Partner**

Disclaimer: Corporate Workshops are commercial activities. Workshop content and associated materials, including but not limited to workshop descriptions, promotional messages and handouts are the sole responsibility of the commercial entity presenting the workshop (Host Company). AMP does not endorse any commercial product or service. AMP does not review the content of commercial activities. AMP makes no warranty, express or implied, regarding any commercial product or service, and hereby disclaims, the accuracy, completeness, timeliness or merchantability or fitness for a particular purpose of the workshop content and associated materials. AMP shall not be liable for any damages, including direct, indirect, special, incidental, or consequential or any other type of damages arising out of or related to the use of the information contained in the workshop or associated materials.

AMP 2026 Corporate Workshop Day Schedule At-A-Glance

All Corporate Workshops are being held at the Seattle Convention Center, Arch at 800 Pike, please reference the map on page 35.

TITLE	HOST	ROOM
8:00 am – 8:50 am		
Advancing Liquid Biopsy with Patient-Like Reference Materials	SensID, a Microbiologics Company	*Tahoma 2, Level 3*
One Integrated Workflow from Tissue to Liquid Biopsy: Real-World Insights on MSK-IMPACT® Flex and MSK-ACCESS® powered with SOPHiA DDM™	SOPHiA GENETICS	*Skagit 5, Lower Level*
From Hands-On to Hands-Off: Automating FFPE, Blood, and Bone Marrow Extraction on the Clear Dx System	Promega Corporation	*Chelan 4, Level 2*
Evaluation and Analytical Validation of a Rapid NGS Panel to Evaluate Lymphoid Malignancies	Pillar Biosciences Inc.	*Skagit 3, Lower Level*
The Precision Pathway: How Pathologists Are Transforming Biomarker Discovery, Selection, and Clinical Impact Across GU Cancers	Thermo Fisher Scientific	*Skagit 2, Lower Level*
Molecular Residual Disease in Breast Cancer: Advancing Surveillance and Clinical Decision-Making	Foundation Medicine, Inc.	*Yakima 1, Level 1*
Decentralized precision testing: AI, Gene Signatures, and Rapid Biomarker Testing in real world settings	Biocartis	*Tahoma 5, Level 3*
MRD Detection & Monitoring in Solid Tumors and Heme Malignancies Using Personalized Tumor Informed Droplet Digital PCR (ddPCR) Assays in Research Settings	Bio-Rad Laboratories, Inc.	*Tahoma 3, Level 3*
Advancing Targeted Sequencing for Clinical Research Using Automated Enrichment Directly on the Flow Cell	Element Biosciences	*Skagit 4, Lower Level*
Built for the Lab You Actually Run: A Deep Dive Into Configurable Tertiary Analysis	GenomOncology	*Chelan 2, Level 2*
Rethinking Comprehensive Genomic Profiling: A Molecular Pathologist Guide to Genome Wide Sequencing With CancerVision	Inocras Inc.	*Skagit 1, Lower Level*
9:00 am – 9:50 am		
One Lesion, Multiple Possibilities: The Clinical Utility of HSV-1&2, VZV, and Mpox PCR Testing with the Allplex™ HSV-1&2/VZV/MPXV EUA Assay	Seegene USA, Inc.	*Tahoma 4, Level 3*

SCHEDULE AT-A-GLANCE

TITLE	HOST	ROOM
9:00 am – 9:50 am		
Full Stack Somatic: Connecting Long-Read HiFi WGS to Clinical Genomic Reporting	GenomOncology	*Chelan 2, Level 2*
OncoMate® MSI Dx as a Companion Diagnostic for Microsatellite Instability: Clinical Context, Validation, and Performance	Promega Corporation	*Chelan 4, Level 2*
Robust Comprehensive Genomic Profiling of Cancer FFPE Samples using the QIAseq xHYB Trinity CGP DNA Workflow on the Element Biosciences Trinity Flow Cell	Element Biosciences	*Skagit 4, Lower Level*
Automating Precision Oncology: Reimagining Comprehensive Genomic Profiling Through Intelligent Laboratory Automation of Extraction and Library Preparation	Clear Labs, Inc.	*Chelan 5, Level 2*
Advancing HLA Class I Typing Through Comprehensive Genomic Profiling	Foundation Medicine, Inc.	*Yakima 1, Level 1*
Bringing Liquid Biopsy Closer to Patients: Rapid Local NGS Testing for Biomarker Assessment in Advanced Breast Cancer	Pillar Biosciences Inc.	*Skagit 3, Lower Level*
Scaling Decentralized Pan-Cancer Liquid Biospy: Multicentric Validation of MSK-ACCESS® powered with SOPHiA DDM™	SOPHiA GENETICS	*Skagit 5, Lower Level*
Agent-Driven variant curation with LLMs and MCP in a Modern LIMS	Sectra	*Yakima 2, Level 1*
From Assay to Answer: Genomic Technologies and Multiplex Workflow Solutions for Infectious Disease Research	Thermo Fisher Scientific	*Skagit 2, Lower Level*
10:00 am – 10:50 am		
Optical Genome Mapping in Hematologic Malignancies: Optimized Workflows to Detect Cytogenetic Variants in Leukemias and Lymphomas and Stratify by Risk Level	Bionano Genomics	*Tahoma 2, Level 3*
Beyond Tissue: Implementing Alternative Analytes for Molecular Diagnostics in Clinical Practice	Thermo Fisher Scientific	*Skagit 2, Lower Level*
Biodesix Comprehensive Molecular Testing Capabilities: Diagnosis, Monitoring, and Therapeutic Development	Biodesix	*Tahoma 3, Level 3*
The Value of Bringing CDx Comprehensive Genomic Profiling In-House: Practical Considerations for Molecular Pathology Labs	Labcorp	*Tahoma 1, Level 3*
From Blood Tube to Turnaround: Better Fusion Detection Starts Upstream	PreAnalytiX, a QIAGEN/BD Company	*Skagit 1, Lower Level*

SCHEDULE AT-A-GLANCE

TITLE	HOST	ROOM
10:00 am – 10:50 am		
One Sample, Many Insights: Multiomic Profiling in cfDNA and cfRNA Samples	New England Biolabs	*Tahoma 3, Level 3*
Rapid NGS That Scales: Clinical Implementation of oncoReveal® Myeloid NGS on the MiSeq i100	Pillar Biosciences Inc.	*Skagit 3, Lower Level*
Unlocking the Complete Lyo-Ready Workflow: From Sample Preparation to Amplification	Roche Diagnostics Corporation	*Yakima 1, Level 1*
Unlocking the Full Potential of Enzymes in Molecular Diagnostics	Fapon Biotech Inc.	*Tahoma 5, Level 3*
11:00 am – 11:50 am		
Analytical Evaluation of the ELITe® DSQ Alert® Measles Real-Time PCR Assay on the ELITe BeGenius® and InGenius® Sample-To-Result Automated Systems	Bruker Molecular Diagnostics	*Chelan 4, Level 2*
Deep Sensitivity Meets Workflow Efficiency: Optimizing HemOnc MRD Testing in Your Laboratory	Bio-Techne Diagnostics	*Chelan 2, Level 2*
Enabling Scalable Molecular Profiling in Cancer Research: Automated Hematologic Malignancy Workflows and Emerging Hybrid Capture Applications	Integrated DNA Technologies, Inc.	*Chelan 5, Level 2*
Automated and Integrated Genomic Profiling of Hematologic Malignancies	Roche Diagnostics Corporation	*Yakima 1, Level 1*
Novel NGS Applications in Oncology Research: TCR Sequencing and Methylation-Based ctDNA Analysis	Thermo Fisher Scientific	*Skagit 2, Lower Level*
Lyophilization -Ready Molecular Reagents for Cold Chain-Independent Diagnostics	Meridian Life Science	*Yakima 2, Level 1*
Expanding Precision Oncology: Practical Strategies for Integrating Tissue and Liquid Biopsy Comprehensive Genomic Profiling	Illumina	*Skagit 5, Lower Level*
Analytical Evaluation of the ELITe® DSQ Alert® Measles Real-Time PCR Assay on the ELITe BeGenius® and InGenius® Sample-To-Result Automated Systems	Bruker Molecular Diagnostics	*Chelan 4, Level 2*
NAT2 Pharmacogenomics: Applying CPIC Guidelines with CDC GeT-RM Reference Materials	Agena Bioscience	*Skagit 4, Lower Level*
12:00 pm – 12:50 pm		
DPYD—From Guidelines to Implementation	Agena Bioscience	*Skagit 4, Lower Level*
Rapid Tumor Profiling With Real-Time Nanopore Sequencing	Oxford Nanopore Technologies	*Tahoma 1, Level 3*
Lessons Learned: Evaluating Ultra-High Sensitive NGS in the Future of AML MRD Testing	OGT	*Skagit 3, Lower Level*

SCHEDULE AT-A-GLANCE

TITLE	HOST	ROOM
12:00 pm – 12:50 pm		
Genome as a Platform: Advancing MRD Research with Illumina Whole Genome Sequencing Oncology Prep	Illumina	*Skagit 5, Lower Level*
You're So Naïve: Best Practices and Gold-Standard Reference Material for Tumor-Agnostic MRD Testing	LGC	*Tahoma 3, Level 3*
Next-Generation Sequencing with Roche's AXELIOS 1 Platform	Roche Diagnostics Corporation	*Yakima 1, Level 1*
A New Detection Paradigm for Heme Oncology: High-Color Single-Molecule PCR for Reproducible MRD and Monitoring	Countable Labs	*Tahoma 2, Level 3*
Beyond Fusion Detection: Scalable RNA-Based Tumor Profiling for Molecular Classification	Agilent Technologies	*Tahoma 5, Level 3*
From Sample to Sequence: Choosing the Right Quantification Strategy for NGS	Thermo Fisher Scientific	*Skagit 2, Lower Level*
1:00 pm – 1:50 pm		
Versatile Whole-exome Sequencing Enables End-to-end Phenotype-driven DNA-variant identification or RNA-fusion detection	Roche Diagnostics Corporation	*Yakima 1, Level 1*
Advancing Cell-Free Nucleic Acid Testing: Integrated Workflows for Prenatal and Oncology Applications	QIAGEN	*Chelan 5, Level 2*
Strategies for Optimizing Nucleic Acid Extraction in Molecular Oncology Workflows: Liquid Biopsy, FFPE, and Beyond	Revvity	*Yakima 2, Level 1*
From Detection to Direction: Genomic Testing Strategies in Oncology Research	Twist Bioscience	*Chelan 2, Level 2*
Intelligent Labs Era: Full Premix Technology Paves the Way for High-Efficiency qPCR	Vazyme International LLC	*Chelan 4, Level 2*
Implementing Clinical Pharmacogenomics: Practical Lessons from Assay to Actionable Care	Thermo Fisher Scientific	*Skagit 2, Lower Level*
Enabling More Complete Rare Disease Analysis With Long-Read Sequencing	Oxford Nanopore Technologies	*Tahoma 4, Level 3*
2:00 pm – 2:50 pm		
See More, Sooner: Integrated NGS for Deeper Hematologic Insights	OGT	*Skagit 3, Lower Level*
Unlocking AML Biology with 5-Base Whole-Genome Sequencing: Integrated Genomic and Epigenomic Profiling for Biomarker Discovery	Illumina	*Skagit 1, Lower Level*
AI-Enabled Tissue Insights: How Biomarker Prediction is Transforming Pathology	Tempus	*Tahoma 1, Level 3*
Building Scalable Clinical Genomics Workflows: Practical Lessons from Leading Laboratories	QIAGEN	*Chelan 5, Level 2*

SCHEDULE AT-A-GLANCE

TITLE	HOST	ROOM
2:00 pm – 2:50 pm		
From Reagents to Results: Enabling Infectious Disease Assay Development with Innovative Amplification Solutions	Watchmaker Genomics	*Tahoma 2, Level 3*
Advancing precision oncology research: Integrating pharmacogenomics and genomic profiling using a single, rapid NGS workflow on the Genexus System	Thermo Fisher Scientific	*Skagit 2, Lower Level*
Aventa Clinical Testing Powered by Arima Hi-C: Revealing Actionable Genomic Structure Across Lymphoma, Lung Cancer, and Sarcoma	Arima Genomics	*Tahoma 3, Level 3*
From Repertoire to Response: A Workflow for Mapping Antigen-Specific T- and B-Cell Clonotypes for Receptor-Based Target Discovery	Cellecta, Inc.	*Tahoma 5, Level 3*
Duoseq: A Swiss Army Knife Comprehensive Genomics Approach of Blood cancers through combined DNA and RNA sequencing with 2-Day Turnaround	Duoseq	*Skagit 5, Lower Level*
2:00 pm – 3:50 pm		
Evaluation of the BioCode® STI + Resistance Panel for STI Detection, Antimicrobial Resistance Markers, and Multiplex STI Panels Reimbursement Considerations	Applied BioCode, Inc.	*Skagit 4, Lower Level*
3:00 pm – 3:50 pm		
RAS in ACTION—From A Single Mutation to a Targeted Class	Revolution Medicines and Diaceutics	*Chelan 2, Level 2*
Optimizing FFPE tissue stewardship: Covaris truXTRAC automated workflow delivers superior performance for tumor-informed Haystack® MRD assay	Covaris, Inc.	*Yakima 2, Level 1*
Machine Learning–Driven Drug Discovery and Precision Oncology Powered by DNBSEQ-T1+ Sequencing	Complete Genomics	*Chelan 4, Level 2*
Bridging the Clinical Gap: Retrospective Microsatellite Instability Testing to Inform Complex Biospecimen Cohort Generation	Thermo Fisher Scientific	*Skagit 2, Lower Level*
4:00 pm – 4:50 pm		
From Manual to Automated Tissue Dissection: Real-World Experiences with the Tissector TT™	Xyall BV	*Skagit 3, Lower Level*
Beyond EPIC Arrays: TAPS+ Sequencing for Epignostix Heidelberg CNS Tumor Classification	Watchmaker Genomics	*Tahoma 2, Level 3*
From Extraction to Detection: Optimizing MRD Testing Workflows	Invivoscribe	*Tahoma 1, Level 3*
Advancements in MRD Testing: The Expanding Role of Digital Pathology and AI	Natera Inc.	*Skagit 5, Lower Level*
Volta Labs Corporate Workshop	Volta Labs	*Tahoma 5, Level 3*

NOTES

SAVE THE DATE

AMP EUROPE 2027

JUNE 21–23, 2027 | AMSTERDAM



PROGRAM AT-A-GLANCE

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PROGRAM AT-A-GLANCE

AMP ANNUAL MEETING & EXPO 27

BALTIMORE • NOVEMBER 9–13, 2027



SAVE THE DATE

Meeting-At-A-Glance Chart

		Thursday, 11/12/26	Friday, 11/13/26	Saturday, 11/14/26
MORNING	7:00 – 7:15		Case Study & Platform Presentations	Case Study & Platform Presentations
	7:15 – 7:30	EdCoP Session		
	7:30 – 8:00			
	8:00 – 8:15		Break	Break
	8:15 – 8:30	Break	Plenary Session	Plenary Session
	8:30 – 8:45	Opening Remarks		
	8:45 – 9:00	Award for Excellence Recognition & Lecture		
	9:00 – 9:15		Visit the Exhibits, AMP Central & Posters (Even-numbered Posters)	Visit the Exhibits, AMP Central & Posters (Odd-numbered Posters)
	9:15 – 9:30			
	9:30 – 9:40			
	9:40 – 9:45			
	9:45 – 10:00			
	10:00 – 10:15	Break		
	10:15 – 10:30	Breakout Sessions	Breakout Sessions	Breakout Sessions
	10:30 – 11:00			
	11:00 – 11:30			
	11:30 – 11:45			
	11:45 – 12:00	Lunch	Lunch	Lunch
AFTERNOON	12:00 – 12:30			
	12:30 – 1:00			
	1:00 – 1:15			
	1:15 – 1:30	Plenary Session	Breakout Sessions	Working Group & Platform Presentations
	1:30 – 1:45			
	1:45 – 2:00			
	2:00 – 2:15			
	2:15 – 2:30	Break		Break
	2:30 – 2:45	Working Group & Platform Presentations	Visit the Exhibits, AMP Central & Posters	Breakout Sessions
	2:45 – 3:00			
	3:00 – 3:15			
	3:15 – 3:30			
	3:30 – 3:45	Visit the Exhibits, AMP Central & Posters (Award Judging & General Viewing)	Plenary Session	
	3:45 – 4:00			Break
	4:00 – 4:15			Plenary Session
	4:15 – 4:30			
	4:30 – 5:00			
	5:00 – 5:15			
	5:15 – 5:30	Plenary Session	Break	Closing Remarks
	5:30 – 6:00		Business Meeting & Award Session	
	6:00 – 6:30	Welcome Reception		
	6:30 – 7:00			
	7:00 – 7:30		Amazing Molecular Party Social Event (Ticket Required)	
	7:30 – 10:30			

Meeting-At-A-Glance

LOOKING FOR MORE DETAILS?

Visit the AMP 2026 Mobile App or *https://amp26.amp.org/program/amp-2026-program* for complete session information, including presentation descriptions and objectives, moderators, CE eligibility, and the latest schedule updates.

Unless otherwise noted, all Scientific Program sessions (Thursday – Saturday) take place at the ***Seattle Convention Center, Arch at 705 Pike.***

TUESDAY, NOVEMBER 10, 2026		
10:00 am – 8:00 pm	**Special Programs Day**	
10:00 am – 3:00 pm	**AMP Reference Material Forum**	*Sheraton Grand Hotel, Grand Ballroom PFA*
1:00 pm – 4:00 pm	**NGS Bioinformatics: What Happens Behind the Scenes—A Hands-on Workshop** **Hosted by:** *AMP Training & Education Committee*	*Sheraton Grand Hotel, Willow B*
2:00 pm – 6:00 pm	**Attendee, Speaker and Exhibitor Registration and Check-In**	*Atrium Lobby, Level 4*
2:30 pm – 4:00 pm	**Advanced Molecular and Cytogenomic Methodologies in Constitutional and Cancer Diagnostics: A Collaborative Approach** **Hosted by:** *Michigan Medicine*	*Sheraton Grand Hotel, Willow A*
5:00 pm – 8:00 pm	**Unlocking the Molecular Potential of Cytology Specimens: Advancing Precision Diagnostics Through Novel Cytology-Based Testing Strategies** **Hosted by:** *American Society of Cytopathology (ASC)*	*Sheraton Grand Hotel, Willow A*
6:30 pm – 8:00 pm	**Measuring, Improving, Advocating: A CAP Model for Better Precision Care** **Hosted by***: College of American Pathologists (CAP)*	*Sheraton Grand Hotel, Willow B*

Separate registration is required for Special Programs Day events. Space is limited and subject to availability. Onsite registration for these events will be available at the Sheraton Grand Hotel, not at the Annual Meeting's Main Registration Desk.

MEETING-AT-A-GLANCE

WEDNESDAY, NOVEMBER 11, 2026		
7:30 am – 11:30 am	**Board of Directors Meeting** (Invitation Only)	*Sheraton Grand Hotel, Metropolitan Ballroom*
7:45 am – 5:15 pm	**Coat & Bag Check**	*310, Level 3*
8:00 am – 5:00 pm	**Corporate Workshops**	*Various Rooms, Arch at 800 Pike*
11:45 am – 1:45 pm	**Corporate Advisory Council-Board Luncheon** (Invitation Only)	*Sheraton Grand Hotel, Cirrus Ballroom*
2:00 pm – 4:00 pm	**JMD Editorial Board Meeting** (Invitation Only)	*Sheraton Grand Hotel, Metropolitan Ballroom*
2:00 pm – 5:30 pm	**AMP Committee Meetings** (Invitation Only)	*Sheraton Grand Hotel, Various Rooms*
2:00 pm – 6:00 pm	**Attendee, Speaker and Exhibitor Registration and Check-In**	*Atrium Lobby, Level 4*
5:30 pm – 6:30 pm	**Volunteer Welcome Reception** (Invitation Only)	*Sheraton Grand Hotel, Cirrus Ballroom*
6:30 pm – 7:30 pm	**MGP Program Directors Meeting**	*Sheraton Grand Hotel, Metropolitan Ballroom*
THURSDAY, NOVEMBER 12, 2026		
6:45 am – 7:15 pm	**Coat & Bag Check**	*310, Level 3*
7:00 am – 5:00 pm	**Attendee, Speaker and Exhibitor Registration and Check-In**	*Atrium Lobby, Level 4*
7:15 am – 8:15 am	**Adapting Communication Strategies for Today's Pathology Learners (A Special EdCoP Event)**	*606 – 607, Level 6*
7:30 am – 8:30 am	**Poster Set-Up**	*Expo Hall, Level 4*

Adapting Communication Strategies for Today's Pathology Learners (A Special EdCoP Event)

Panelists:
Bijal Parikh, MD, PhD, Washington University in St. Louis, St. Louis, MO, USA
Vijayalakshmi Ananthanarayanan, MD, University of Illinois, Chicago, IL, USA
Alexander J. Neil, MD, PhD, Foundation Medicine, Boston, MA, USA

8:00 am – 8:30 am	**Break**	*Ballroom Foyer, Level 6*

MEETING-AT-A-GLANCE LISTING: THURSDAY, NOVEMBER 12, 2026

8:30 am – 8:45 am	**Opening Remarks** *Annette S. Kim, MD, PhD, University of Michigan, Ann Arbor, MI, USA* (AMP 2026 Program Committee Chair) **Presentation of the Award for Excellence** *Aaron D. Bossler, MD, PhD, H. Lee Moffitt Cancer Center & Research Institute, Tampa, FL, USA* (AMP 2026 President)	*Ballroom ABC, Level 6*
8:45 am – 10:00 am	**AMP Award for Excellence in Molecular Diagnostics: Presentation and Lecture**	*Ballroom ABC, Level 6*

The Long and Winding Road of Lymphoma Diagnosis
Elaine S. Jaffe, MD, National Cancer Institute (NCI) / NIH, Bethesda, MD, USA

10:00 am – 10:15 am	**Break**	
10:15 am – 11:45 am	**Technical Advancement in Spatial Genomics and Multi-omics**	*602 – 604, Level 6*

Spatial Multi-Omics Profiling in Tissues
Yanxiang Deng, PhD, University of Pennsylvania, Philadelphia, PA, USA

Molecular-Resolution Spatial Inference of Subcellular Transcriptional Programs
Hyun Min Kang, PhD, University of Michigan, Ann Arbor, MI, USA

10:15 am – 11:45 am	**Multimodal Deep Learning to Supercharge Polygenic Risk Scores: From Research Breakthroughs to Molecular Diagnostics Implementation**	*606 – 607, Level 6*

Genetically Anchored Protein Networks: Mapping Inherited Risk onto Brain Biology
Thomas Wingo, MD, University of California, Davis, Sacramento, CA, USA

Population Genetics in an Era of Genomic Health
Eimear Kenny, PhD, Icahn School of Medicine at Mount Sinai, New York, NY, USA

Beyond Single-Modality Genomic Risk Assessment
Renato Polimanti, PhD, Yale University School of Medicine, New Haven, CT, USA

10:15 am – 11:45 am	**Clinical Applications of Transcriptomics in Lymphomas and Leukemias**	*608 – 609, Level 6*

Long-Read Transcriptome Sequencing Enables Accessible Molecular Diagnostics for Pediatric Leukemia
Jeremy Wang, PhD, University of North Carolina, Chapel Hill, NC, USA

New Insights from Gene Expression Profiling of Anaplastic Large Cell Lymphoma
Andrew L. Feldman, MD, Mayo Clinic, Rochester, MN, USA

MEETING-AT-A-GLANCE LISTING: THURSDAY, NOVEMBER 12, 2026

10:15 am – 11:45 am	**Computational Analysis of Fragmentation and Methylation Patterns in ctDNA for Early Cancer Detection**	*611 – 614, Level 6*

Bespoke Cell-free DNA Fragmentation Biomarkers for Early Cancer Detection
Robert Scharpf, PhD, Sidney Kimmel Comprehensive Cancer Center, Johns Hopkins University School of Medicine, Baltimore, MD, USA

Multi-Omic Single Molecule Profiling of Cell Free DNA Reveals Cancer Signatures
Hanlee P. Ji, MD, Stanford University, Palo Alto, CA, USA

10:15 am – 11:45 am	**Clinically Actionable Mutational Signatures in Solid Tumors**	*Ballroom E, Level 6*

Detecting Homologous Recombination Deficiency with Genomic and AI-Based Approaches
Ludmil B. Alexandrov, PhD, University of California San Diego, La Jolla, CA, USA

Clinical Utility of Detecting Mismatch Repair Deficiency as a Mutational Signature
Jonathan Nowak, MD, PhD, Brigham and Women's Hospital, Boston, MA, USA

Novel Mutational Signatures in Cancer
Igor Odintsov, MD, University of California San Francisco, Pacifica, CA, USA

11:15 am – 7:00 pm	**Expo Hall Open**	*Expo Hall, Level 4*
11:45 am – 1:15 pm	**General Lunch** — Visit Expo Hall and View Posters	*Expo Hall, Level 4*
11:45 am – 1:15 pm	**Networking Lunch: New Member and First Timers Lunch** **Hosted By:** *AMP Membership Affairs Committee*	*615 – 617, Level 6*
11:45 am – 1:15 pm	**Networking Lunch: International Members' Luncheon** **Hosted By:** *AMP International Affairs Committee*	*618 – 620, Level 6*
12:00 pm – 1:10 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
1:15 pm – 2:15 pm	**Solid Tumors Plenary Session**	*Ballroom ABC, Level 6*

DNA Methylation and Artificial Intelligence for the Diagnosis and Classification of CNS Tumors
Kenneth Aldape, MD, Mayo Clinic, Rochester, MN, USA

2:15 pm – 2:30 pm	**Break**	*Expo Hall, Level 4*

MEETING-AT-A-GLANCE LISTING: THURSDAY, NOVEMBER 12, 2026

2:30 pm – 3:30 pm	**Platform Presentations of Selected Infectious Diseases Abstracts**	*602 – 604, Level 6*

ID046 Advantages of Multiplex PCR for Herpes Simplex Virus 1, 2 and Varicella-zoster Virus Testing: A Retrospective Study on Incidental Findings
Luke Helminiak, PhD, University of California Los Angeles Health, Los Angeles, CA, USA

ID032 You Found What Where?! Promises and Peril of Plasma Cell-free Metagenomic Sequencing at a Large Medical Center
Maria Nelson, MD, PhD, University of Washington, Seattle, Washington, USA

ID016 Analytical Yield of Antiviral Resistance Testing by NGS from Non-Subtype B HIV Specimens
Melanie Mallory, ARUP Laboratories, Salt Lake City, UT, USA

ID010 Optimization and Analytical Validation of Oxford Nanopore Long-Read 16S rRNA and ITS1/2 Sequencing for Improved Identification of Cultured Bacterial and Fungal Isolates
Saradhi Mallampati, PhD, University of Arkansas for Medical Sciences, Little Rock, AR, USA

2:30 pm – 3:30 pm	**Platform Presentations of Selected Technical Topic Abstracts**	*606 – 607, Level 6*

TT053 Establishing and Validating Preanalytical and Contextual Frameworks for Liquid Biopsy: A Collaborative, Iterative BLOODPAC Approach Across Biofluids
Tina Lockwood, PhD, University of Washington Medical Center, Seattle, WA, USA

TT030 Clinical Validation and Implementation of RNA Sequencing for the Detection of Medically Relevant Gene Fusions
Swetha Ramadesikan, PhD, Nationwide Children's Hospital, Columbus, OH, USA

TT052 Validation of a Targeted Next-Generation Sequencing Assay for Somatic Variant and Gene Fusion Detection in Cerebrospinal Fluid Liquid Biopsy
Gloria Sura, MD, Anderson Cancer Center, Houston, Texas, USA

TT004 Semiconductor dPCR HRM with Continuous AI Scoring Enables Robust Tumor Only MSI Detection Across Multiple Cancer Types
Kyoung-Mee Kim, MD, PhD, Samsung Medical Center, Seoul, Seoul-t'ukpyolsi, Republic of Korea

2:30 pm – 3:30 pm	**Platform Presentations of Selected Informatics Abstracts I**	*608 – 609, Level 6*

IO24 A Multimodal Agentic AI Framework for Scalable Variant Curation and Clinical Interpretation of Cancer Whole-Genome Sequencing
Hansol Park, PhD, Inocras Inc., San Diego, CA, USA

IO53 Predicting Tumor Comprehensive Genomic Profiling Failure from H&E Images
Tinghui Wu, Natera, Ontario, CA, USA

IO46 Harnessing an Institutional Database of 21 Million Sequences to Optimize Detection of T-Cell Receptor Gamma (TRG) NGS Low-Level Clones Using an Automated Web Application
Daniel Akuma, MD, PhD, Hospital of the University of Pennsylvania, Philadelphia, PA, USA

IO67 Cell Free DNA Methylation-Based Fusion Epigenotyping Increases Sensitivity of ALK Fusion Detection in NSCLC Liquid Biopsy
Laura Tung, PhD, Guardant Health, Palo Alto, CA, USA

MEETING-AT-A-GLANCE LISTING: THURSDAY, NOVEMBER 12, 2026

2:30 pm – 3:30 pm	**Platform Presentations of Selected Genetics Abstracts I**	*611 – 614, Level 6*

Go64 Scalable Analysis of Short Tandem Repeat Expansions Using Nanopore Whole-genome Sequencing and Digital Panels
Philipp Rescheneder, PhD, Oxford Nanopore Technologies, Oxford, England, UK

Go20 Laboratory Practice Shapes Turner Syndrome Diagnosis: Lessons from Five Decades of Constitutional Cytogenetics
Atlas Mashayekhi Sardoo, PhD, Greenwood Genetic Center, Greenwood, SC, USA

Go39 Artificial Intelligence-Augmented Integration of Multiomic Information Reveals Actionable Oncologic Signatures
Jason G. Powers, PhD, IQVIA, Durham, NC, USA

Go17 Whole Genome Sequencing in an Adolescent Cohort: Results of Rapid and Ultra-Rapid Testing
Jennifer Schleit, PhD, Rady Children's Institute for Genomic Medicine, Seattle, WA, USA

2:30 pm – 3:30 pm	**AMP Clinical Practice Committee Work in Progress Updates — NGS Validation and Reporting**	*Ballroom E, Level 6*

AMP Clinical Validation of cfDNA and ctDNA Assays Working Group
Panieh Terraf, PhD, Memorial Sloan Kettering Cancer Center, New York, NY, USA
Christina Lockwood, PhD, University of Washington, Seattle, WA, USA

AMP Copy Number Alterations Working Group
Maria E. Arcila, MD, Memorial Sloan Kettering Cancer Center, New York, NY, USA
Christopher D. Coldren, PhD, PathGroup, Nashville, TN, USA

3:30 pm – 5:00 pm	**Coffee Break** — Visit Expo Hall and View Posters *Award Applicant Posters Attended*	*Expo Hall, Level 4*
3:45 pm – 4:55 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
5:00 pm – 6:00 pm	**Genetics Plenary Session**	*Ballroom ABC, Level 6*

Data, Deep Learning, and Decision-Making: AI in Precision Medicine and Genomics
Benjamin Solomon, MD, National Human Genome Research Institute, Bethesda, MD, USA

6:00 pm – 7:00 pm	**Welcome Reception**	*Expo Hall, Level 4*
6:15 pm – 6:45 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1 and 3*
7:00 pm – 8:00 pm	**Trainee Social Hour**	*GameWorks*

FRIDAY, NOVEMBER 13, 2026

6:45 am – 6:45 pm	**Coat & Bag Check**	*310, Level 3*
7:00 am – 8:00 am	**Case Study Presentations of Selected Subdivisions**	*Various Rooms (See Website/Mobile App)*

MEETING-AT-A-GLANCE LISTING: FRIDAY, NOVEMBER 13, 2026

7:00 am – 5:00 pm	**Attendee, Speaker and Exhibitor Registration and Check-In**	*Atrium Lobby, Level 4*
7:00 am – 8:00 am	**Platform Presentations of Selected HemePath Abstracts I**	*Ballroom E, Level 6*

H071 An Epigenomic Foundation Model for Hierarchical WHO/ICC Classification of Hematolymphoid Tumors
Francisco Marchi, PhD, ALMA Genomics, Gainesville, FL, USA

H069 Using Optical Genome Mapping in Standard-of-care of Acute Leukemias: 7 Months' Clinical Experience
Lina Shao, PhD, University of Michigan, Ann Arbor, MI, USA

H068 Real-world Institutional Experience with MassARRAY-based UBA1 Testing for VEXAS Syndrome
David Twa, MD, PhD, Stanford, Vancouver, British Columbia, Canada

H041 Validation and Clinical Application of Comprehensive DNA and RNA NGS for Measurable Residual Disease Assessment of Myeloid Neoplasms
Yao-Shan Fan, MD, PhD, Mayo Clinic, Jacksonville, FL, USA

8:00 am – 8:15 am	**Break**	
8:15 am – 9:15 am	**Informatics Plenary Session**	*Ballroom ABC, Level 6*

Transforming Healthcare Using Deep Data and Remote Monitoring
Michael Snyder, PhD, Stanford University School of Medicine, Stanford, CA, USA

9:00 am – 4:00 pm	**Expo Hall Open**	*Expo Hall, Level 4*
9:15 am – 10:15 am	**Coffee Break** — Visit Expo Hall and View Posters *Even-Numbered Posters Attended*	*Expo Hall, Level 4*
9:30 am – 10:00 am	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
10:15 am – 11:45 am	**Technologist Innovation Session**	*602 – 604, Level 6*

TT009 Assessment of X-Chromosome Inactivation Using Oxford Nanopore Technologies (ONT) Long-Read Sequencing
Ramanath Majumdar, PhD, Mayo Clinic, Oronoco, MN, USA

ID024 Evaluation of a Targeted Metagenomics Kit for Microbial Identification Using the V1-V2 Region of the 16S Ribosomal RNA Gene
Matthew Wolf, Mayo Clinic, Oronoco, MN, USA

G010 Comparison of Manual Illumina PCR-Free and Hamilton NGS STAR Automated Library Preparation for Germline Whole Genome Sequencing
Reginald Yiu, Toronto General Hospital, Toronto, ON, Canada

H010 Laboratory Developed Test Validation of FL24Cx: A Gene Expression Profiling Assay to Predict Risk of Early Events in Follicular Lymphoma
Colleen Ramsower, University of Arizona, Tucson, AZ, USA

MEETING-AT-A-GLANCE LISTING: FRIDAY, NOVEMBER 13, 2026

10:15 am – 11:45 am	**PAMA's Next Chapter: Laboratory Payment Policy Challenges and Congressional Solutions** **Hosted By:** AMP Economic Affairs Committee	*606 – 607, Level 6*

PAMA's Next Chapter: Laboratory Payment Policy Challenges and Congressional Solutions
Vicky Pratt, PhD, Agena Bioscience, Wolcottville, IN, USA

10:15 am – 11:45 am	**Clinical Metagenomic NGS for Infectious Disease: Implementation and Interpretation**	*608 – 609, Level 6*

Next-Generation Sequencing in the Clinical Microbiology Lab, Use Cases and Justification
Jose Alexander, MD, Advent Health, Orlando, FL, USA

Interpreting and Reporting Respiratory Metagenomic Tests for the Intensive Care Unit
Jonathan Edgeworth, PhD, Kings College, London, England, UK

10:15 am – 11:45 am	**Resolving the Unknown: Functional and Computational Approaches to Determine Pathogenicity of Genetic Variants**	*611 – 614, Level 6*

Using Multiplexed Functional Data to Improve Variant Classification
Sujatha Jagannathan, PhD, University of Colorado Anschutz Medical Campus, Aurora, CO, USA

AlphaMissense for Identifying Pathogenic Missense Mutations in DNA Damage Repair Genes in Cancer
Nadeem Riaz, MD, Memorial Sloan Kettering Cancer Center, Hartsdale, NY, USA

10:15 am – 11:45 am	**Accelerating the Impact of Molecular Profiling in Pediatric and Adolescent Young Adult (AYA) Tumors**	*Ballroom E, Level 6*

From Profiling to Clinical Impact: Advancing Molecular Diagnostics for Pediatric and AYA Cancers
Alanna Church, MD, Boston Children's Hospital/ Dana Farber Cancer Institute, Boston, MA, USA

Molecular Diagnosis and Surveillance of Bone Marrow Failure and Pediatric MDS
Marcin Wlodarski, MD, PhD, St. Jude Children's Research Hospital, Memphis, TN, USA

11:45 am – 1:15 pm	**General Lunch** — Visit Expo Hall and View Posters	*Expo Hall, Level 4*
11:45 am – 1:15 pm	**Networking Lunch: Trainee Networking Luncheon** **Hosted By:** Training and Education Committee	*615– 617, Level 6*
11:45 am – 1:15 pm	**Networking Lunch: Technologist Networking Luncheon** **Hosted By:** Training and Education Committee	*618 – 620, Level 6*
12:00 pm – 1:10 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*

MEETING-AT-A-GLANCE LISTING: FRIDAY, NOVEMBER 13, 2026

1:15 pm – 2:45 pm	**AMPlify Your Voice: AMP Advocacy and the Current Political Landscape** **Hosted By:** AMP Professional Relations Committee	*602 – 604, Level 6*

AMPlify Your Voice: AMP Advocacy and the Current Political Landscape
Eric Q. Konnick, MD, University of Washington Department of Laboratory Medicine and Pathology, Seattle, WA, USA
Karen Weck, MD, University of North Carolina School of Medicine, Chapel Hill, NC, USA
Megan Anderson Brooks, PhD, Innovation Policy Solutions, Springfield, VA, USA

1:15 pm – 2:45 pm	**Quality Monitoring in the Molecular Microbiology Laboratory: Practical Compliance from Smaller vs. Larger Labs**	*606 – 607, Level 6*

Quality Monitoring in Molecular Microbiology
Christina Wojewoda, MD, University of Vermont, UVM Health, UVM Medical Center, Burlington, VT, USA

Signal or Noise? Quality Monitoring in a Molecular Microbiology Reference Laboratory
Thao Truong, PhD, University of Washington School of Medicine, Seattle, WA, USA

1:15 pm – 2:45 pm	**Menin Inhibitors and Targeted Therapy Resistance in AML**	*608 – 609, Level 6*

Menin Inhibitor Use in Acute Myeloid Leukemia
Mark Levis, MD, PhD, Johns Hopkins, Baltimore, MD, USA

Development and Use of Menin Inhibitors as Precision Medicines for Acute Myeloid Leukemia
Jolanta Grembecka, PhD, University of Michigan, Ann Arbor, MI, USA

1:15 pm – 2:45 pm	**Optimizing Computational Infrastructure for High-throughput Clinical Data**	*611 – 614, Level 6*

Architecting High-Throughput Clinical Genomics: Infrastructure, Trade-offs, and Impact
Michael Rusch, St. Jude Children's Research Hospital, Memphis, TN, USA

Beyond Git: Bringing CI/CD to Clinical Bioinformatics
Niklas Krumm, MD, PhD, University of Washington, Seattle, WA, USA

Data Analysis, Interpretation, and Discovery in 100,000 Patients with Cancer
Michael Berger, PhD, Memorial Sloan Kettering Cancer Center, New York, NY, USA

1:15 pm – 2:45 pm	**Clinical Application of Long-read Sequencing**	*Ballroom E, Level 6*

Fully Integrated SNV, Fusion, and Isoform Analysis of Cancer Drivers with Long-read RNA-seq for Improved Functional Interpretation
Angela N. Brooks, PhD, University of California, Santa Cruz, Santa Cruz, CA, USA

Improving Long-Read Sequencing for Transcriptome and Amplicon Sequencing Applications
Christopher Vollmers, PhD, University of California, Santa Cruz, CA, USA

Clinical Implementation of Long-Read Sequencing: From Targeted Assays to Genome Sequencing
Yao Yang, PhD, Stanford University School of Medicine, Palo Alto, CA, USA

2:45 pm – 3:45 pm	**AMPower Mentorship Program Special Session**	*615 – 617, Level 6*
2:45 pm – 3:45 pm	**Coffee Break** — Visit Expo Hall and View Posters	*Expo Hall, Level 4*

MEETING-AT-A-GLANCE LISTING: FRIDAY, NOVEMBER 13, 2026

3:00 pm – 3:30 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
3:45 pm – 4:45 pm	**Technical Topics Plenary Session**	*Ballroom ABC, Level 6*

Stepping Towards Single-Molecule Protein Sequencing Using Nanopores
Jeffrey Nivala, PhD, University of Washington, Tacoma, WA, USA

5:15 pm – 5:30 pm	**Break**	
5:30 pm – 6:30 pm	**Business Meeting & Awards Session**	*611 – 614, Level 6*
7:00 pm – 10:30 pm	**Amazing Molecular Party** (Separate Registration)	*Sheraton Grand Hotel, Metropolitan Ballroom, Third Floor*

SATURDAY, NOVEMBER 14, 2026

7:00 am – 2:00 pm	**Attendee, Speaker and Exhibitor Registration and Check-In**	*Atrium Lobby, Level 4*
7:00 am – 8:00 am	**Case Study Presentations of Selected Subdivisions**	*Various Rooms (See Website/Mobile App)*
7:00 am – 8:00 am	**Platform Presentations of Selected Solid Tumors Abstracts I**	*Ballroom E, Level 6*

ST082 RAD51B Rearrangements Across Uterine Smooth Muscle Neoplasms Are Subclonal Events
Ashley Patton, PhD, Ohio State University Wexner Medical Center, OH, USA

ST068 Methylomic Stratification of Recurrence Risk in Primary, Low-Grade, Copy Number-Low Endometrioid Adenocarcinoma of the Uterus
Matthew J. Zunitch, MD, PhD, University of California, San Francisco, CA, USA

ST094 MET Exon 14 Skipping Discordance as a Tool for Quality Improvement in Clinical NGS Testing
Qiliang (Andy) Ding, PhD, Mayo Clinic, Rochester, MN, USA

ST161 Genome-Wide Detection of Structural Variants and Copy Number Aberrations in Unclassified Sarcomas Using Hi-C Based Genomic Proximity Mapping
He Fang, PhD, University of Washington, Lynnwood, WA, USA

6:45 am – 5:45 pm	**Coat & Bag Check**	*310, Level 3*
8:00 am – 8:15 am	**Break**	
8:15 am – 9:15 am	**Infectious Diseases Plenary Session**	*Ballroom ABC, Level 6*

Artificial Intelligence for Antimicrobial Resistance (and Susceptibility!) Predictions
Romney Humphries, PhD, Vanderbilt University Medical Center, Nashville, TN, USA

9:00 am – 1:30 pm	**Expo Hall Open**	*Expo Hall, Level 4*
9:15 am – 10:15 am	**Coffee Break** — Visit Expo Hall and View Posters *Odd-Numbered Posters Attended*	*Expo Hall, Level 4*

MEETING-AT-A-GLANCE LISTING: SATURDAY, NOVEMBER 14, 2026

9:30 am – 10:00 am	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
10:15 am – 11:45 am	**Molecular Viral Diagnostics for the Immunocompromised Host: Practical Applications and Ongoing Struggles**	*602 – 604, Level 6*

Progress and Challenges in Standardization of Quantitative Transplant Virus Testing
Randall Hayden, MD, St. Jude Children's Research Hospital, Memphis, TN, USA

The If, When, and How of Antiviral Resistance Testing for the Immunocompromised Host
Hannah Wang, MD, Cleveland Clinic, Cleveland, OH, USA

10:15 am – 11:45 am	**Prenatal Genetic Sequencing: Diagnostic Yield, Incidental Findings and Addressing Uncertainty**	*606 – 607, Level 6*

Noninvasive Prenatal Screening for Mendelian Disorders: Clinical Opportunities and Challenges
Christine M. Eng, MD, Baylor Genetics, Baylor College of Medicine, Houston, TX, USA

Diagnostic Yield of Prenatal Genomic Sequencing
Mary Norton, MD, University of California, San Francisco, CA, USA

Genome Sequencing as a First-Tier Prenatal Diagnostic Test: Results from a Prospective Blinded Study
Vaidehi Jobanputra, PhD, The Children's Hospital of Philadelphia, Parmus, NJ, USA

10:15 am – 11:45 am	**Foundation Models in Molecular**	*608 – 609, Level 6*

From AI Promise to Clinical Practice: Which Genomic Foundation Models Can You Trust in Molecular Testing?
Peng Wei, PhD, The University of Texas MD Anderson Cancer Center, Houston, TX, USA

A Bioinformatician's Guide to Choosing Biological Foundation Models in 2026
Tim Richardson, Genomics England, London, UK

10:15 am – 11:45 am	**Current and Emerging Methods for Structural Variants and Gene Fusions**	*611 – 614, Level 6*

Implementing Whole Transcriptome Sequencing for Fusion Detection in Solid Tumors: Lessons from the Clinical Laboratory
Arivarasan Karunamurthy, MD, University of Pittsburgh, Pittsburgh, PA, USA

Proximity Ligation Sequencing (Hi-C) for Oncogene Rearrangements in Lymphoid Cancers
Russell J.H Ryan, MD, University of Michigan Medical School, Ann Arbor, MI, USA

FISH vs. RNA sequencing for Structural Variant Detection in Solid Tumors: Strengths and Limitations
Katherine Geiersbach, MD, Mayo Clinic, Rochester, MN, USA

MEETING-AT-A-GLANCE LISTING: SATURDAY, NOVEMBER 14, 2026

10:15 am – 11:45 am	**Update on the Role of ctDNA-Based Detection of MRD in Clinical Trials and Beyond for Solid Tumors**	*Ballroom E, Level 6*

Minimal Residual Disease in Colorectal Cancer: Opportunities for Therapeutic Development
Scott Kopetz, MD, PhD, The University of Texas MD Anderson Cancer Center, Houston, TX, USA

Liquid Biopsy Biomarkers for Early Detection of Treatment Response and Disease Monitoring
Julia V. Burnier, PhD, MBA, MCGill University, Research Institute of the McGill University Health Centre, Montreal, Quebec, CA

11:45 am – 1:15 pm	**Exhibitor Appreciation Lunch** — Visit Expo Hall and View Posters	*Expo Hall, Level 4*
12:40 pm – 1:10 pm	**Innovation Spotlight Stages** See page 66 for Full Schedule	*Expo Hall, Stage 1, 2 and 3*
1:15 pm – 2:15 pm	**Platform Presentations of Selected Informatics Abstracts II**	*602 – 604, Level 6*
1:30 pm – 2:00 pm	**Poster Removal**	*Expo Hall, Level 4*

I001 Ultra-Sensitive Next Generation Sequencing (US-NGS) Analysis of the NIST Reference Material for Low Variant Allele Frequency Single Nucleotide Variants
Andrew Boring, University of Toledo College of Medicine and Life Sciences, Toledo, OH, USA

I065 Deep Learning-Based Classification of NSCLC with FGFR3-TACC3 Fusion Using Whole Slide Images
Anusha Kanagala, University of Alabama at Birmingham, Birmingham, AL, USA

I041 GPU-Accelerated Alignment and Variant Calling in Cancer Panel Sequencing: A Head-to-Head Benchmarking Study Against a Standard CPU Pipeline in a Real-World Dataset
Igor Odintsov, MD, University of California San Francisco, Pacifica, CA, USA

I038 A Model Context Protocol Server and Curation Skill Improve the Use of Large Language Models to Assist with Genomic Variant Curation
Krzysztof Wojtak, MD, PhD, Hospital of the University of Pennsylvania, Philadelphia, PA, USA

1:15 pm – 2:15 pm	**Platform Presentations of Selected HemePath Abstracts II**	*606 – 607, Level 6*

H035 Concordance of Bone Marrow and Peripheral Blood Specimens for Fusion Gene Detection by RNA-Based Next-Generation Sequencing Using the Oncomine Myeloid Assay on the Ion Torrent Genexus Platform
Diana M. Morlote, MD, University of Alabama, Birmingham, AL, USA

H065 MiSeq i100 Plus and OncoReveal Myeloid: Efficient NGS Detection of Actionable AML Variants, Including FLT3-ITDs
Li Bian, Advocate Clinical Laboratories, Charlotte, NC, USA

H078 Clinical Significance of Clonal Hematopoiesis Detected by Paired Plasma and Peripheral Blood Liquid Biopsy Testing in Patients with Solid Tumors
Tasnuva Rashid, MD, PhD, MD Anderson Cancer Center, Jacksonville, FL, USA

H075 Assessing the Performance of a Novel All-Inclusive Duoseq NGS Assay in Multiple Myeloma
Lin Wang, MD, PhD, Indiana University School of Medicine, Indianapolis, IN, USA

MEETING-AT-A-GLANCE LISTING: SATURDAY, NOVEMBER 14, 2026

1:15 pm – 2:15 pm	**Platform Presentations of Selected Genetics Abstracts II**	*608 – 609, Level 6*

G065 Fully Automated 1–50 mL Plasma and Urine cfDNA Sample Preparation for Liquid Biopsy Applications
Nafiseh Jafari, PhD, nRichDX, Irvine, CA, USA

G040 Towards a Comprehensive Picture of HRR: Multicentre Validation of MS-digitalMLPA for Copy Number and Methylation Assessment in Somatic FFPE and Germline Samples
Lilit Atanesyan, PhD, MRC Holland, Amsterdam, Noord-Holland, Netherlands

G005 Beyond the Karyotype: A Multi-Platform Approach to Unraveling Constitutional Structural Variants Using Long-Read Sequencing, Optical Genome Mapping, and 3D Chromatin Architecture
Ying S. Zou, MD, PhD, The Johns Hopkins University School of Medicine, Baltimore, MD, USA

G075 UGT1A1 Genotyping for Pharmacogenomics Testing: Is Sequencing Necessary?
Michelle Dina, Mayo Clinic, Rochester, MN, USA

1:15 pm – 2:15 pm	**Platform Presentations of Selected Solid Tumor Abstracts II**	*611 – 614, Level 6*

ST026 Comparative Analysis of Copy Number Variant Detection from DNA Methylation Arrays Against Targeted Next-Generation Sequencing in a Pan-Cancer Cohort
Nicholas Frazzette, MD, NYU Langone Health, New York, NY, USA

ST074 Integration of Longitudinal ctDNA Sequencing and Quantitative ESR1 Mutation Analysis to Inform Molecular Monitoring Strategies in Metastatic Breast Cancer
Alexa K. Dowdell, Earle A Chiles Research Institute, Providence Health, Vancouver, WA, USA

ST015 Clinical Evaluation of Whole Genome Enzymatic Methylation Sequencing for Integrated Classification and Copy Number Profiling of Pediatric Central Nervous System Tumors
Jianling Ji, MD, Children's Hospital Los Angeles, University of Southern California, Los Angeles, CA, USA

ST093 Tumor Cellularity Limits Next-Generation Sequencing Sensitivity for MTAP Loss: Post-Validation Next-Generation Sequencing-Immunohistochemistry Concordance in a Large Single-Institution Cohort
Gloria Sura, MD, MD Anderson Cancer Center, Houston, TX

1:15 pm – 2:15 pm	**AMP Clinical Practice Committee Work in Progress Updates — Informatics**	*Ballroom E, Level 6*

AMP Best Practice Guidance for Artificial Intelligence (AI) and Machine Learning (ML) for Molecular Diagnostics Part 1 Working Group
Jeffrey Gagan, MD, PhD, National Cancer Institute, Bethesda, MD, USA
Andrea Sboner, PhD, Weill Cornell Medicine, New York, NY, USA

AMP Electronic Health Record (EHR) Interoperability for Clinical Genomics Data Working Group
Somak Roy, MD, Cincinnati Children's Hospital Medical Center, Mason, OH, USA
Alexis Carter, MD, Children's Healthcare of Atlanta, Atlanta, GA, USA

2:15 pm – 2:30 pm	**Break**

MEETING-AT-A-GLANCE LISTING: SATURDAY, NOVEMBER 14, 2026

2:30 pm – 4:00 pm	**Advances in STI Testing Through the Years**	*602 – 604, Level 6*

Beyond the Swab: The Evolution of STI Diagnostics
Olusegun O. Soge, PhD, University of Washington, Seattle, WA, USA

Beyond the Swab: The Evolution of STI Diagnostics
Barbara Van Der Pol, PhD, University of Alabama at Birmingham, Mc Calla, AL, USA

2:30 pm – 4:00 pm	**Interactive Visualization Tools for Molecular Testing**	*606 – 607, Level 6*

CNVpytor: Comprehensive Detection, Annotation, and Visualization of Germline and Somatic Copy Number Variations
Milovan Suvakov, PhD, Mayo Clinic, Rochester, MN, USA

CNViz: A Tool for Interactive Copy Number Visualization
Rebecca G. Ramesh, MD, Northwell Health, Port Washington, NY, USA

From Cohort-Scale Patterns to Patient-Level Evidence: GenomeSpy for Genomic Data Visualization
Kari Lavikka, PhD, Independent Researcher, Helsinki, Uusimaa, Finland

2:30 pm – 4:00 pm	**Technical Advancement in Methylation Profiling**	*608 – 609, Level 6*

Beyond Methylation Classification: The Next Generation of Brain Tumor Diagnostics Through Long-Read Sequencing and Precision Oncology
Analiz Rodriguez, MD, PhD, University of Arkansas for Medical Sciences, Little Rock, AR, USA

Direct DNA Methylation Analysis by Single Molecule Real-Time Sequencing
Xi Hu, PhD, UT MD Anderson Cancer Center, Houston, TX, USA

Base-Resolution Multiomic Profiling for Rare Cancers and Beyond
Carrie Cibulskis, Broad Clinical Labs, Belmont, MA, USA

2:30 pm – 4:00 pm	**Technical Advances in Molecular Measurable Residual Disease Detection in Hematologic Neoplasms**	*611 – 614, Level 6*

Measurable Residual Disease Testing in Acute Myeloid Leukemia: Moving From Theory to Practice
Christopher S. Hourigan, Virginia Tech, Washington, DC, USA

Toward a Paradigm Shift in Personalized Therapies for Lymphoma Using Liquid Biopsies
Ash Alizadeh, MD, PhD, Stanford University, Stanford, CA, USA

MEETING-AT-A-GLANCE LISTING: SATURDAY, NOVEMBER 14, 2026

2:30 pm – 4:00 pm	**Unmasking Hidden Drivers: Advances in Detection and Interpretation of Structural Variants in Precision Medicine**	*Ballroom E, Level 6*

A Clearer View of Structural Variation: The Role of Optical Genome Mapping in Genetic Disease and Pediatric Cancer Diagnostics
Gordana Raca, PhD, MD, Cincinnati Children's Medical Center, Cincinnati, OH, USA

Putting Long-Read Sequencing to Work: Practical Approaches for the Clinic
Winston G. Timp, PhD, Johns Hopkins University, Fulton, MD, USA

4:00 pm – 4:15 pm	**Break**	
4:15 pm – 5:15 pm	**Hematopathology Plenary Session**	*611 – 614, Level 6*

From Genome to Treatment: Tailoring Induction Chemotherapy for Acute Myeloid Leukemia
Jatinder K. Lamba, PhD, University of Florida, Gainesville, FL, USA

5:15 pm – 5:30 pm	**Closing Remarks** *Rena R. Xian, MD, John Hopkins Medical Institutions, Baltimore, MD, USA* (AMP 2027 Program Committee Chair)	*611 – 614, Level 6*

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EXPO HALL INFORMATION

EXPO HALL INFORMATION

AMP

Exam Preparation RESOURCES

Use these materials to ace your test.

MULTI-DAY COURSE

Molecular Genetic Pathology Review Course

The 2027 MGP review course will be broadcast live in May. Register starting in February to gain access to two weeks of real-time expert presentations, Q&A sessions, practice questions with explanations, study resources and more. Plus, earn more than 25 hours of CME/CMLE credits.

PRACTICE TEST

Fellowship In-Service Exam

This practice test was written by MGP faculty and program directors to help you assess what you know as you prepare for the exam. Take it as many times as needed. Each round will give you 75 questions from a bank of more than 600. 100% of the 2025 diplomates used it!

Visit educate.amp.org

General Information

EXPLORE THE EXPO HALL

The AMP Expo Hall is a cornerstone of the AMP Annual Meeting, presenting attendees with the opportunity to learn about the latest technology, innovation, and patient care improvements. When planning your time at the AMP 2026 Meeting & Expo, be sure to check out all that our expo hall has to offer!

MEET THE AMP 2026 EXHIBITORS

Explore the AMP Expo Hall and meet nearly 200 exhibiting companies! Take a few moments to peruse the list of exhibitors found on page 68. You can also read about this year's exhibitors in the meeting program on page 72 or the Mobile App.

AMP 2026 WELCOME RECEPTION IN THE EXPO HALL

Join us for the Welcome Reception in the AMP Expo Hall on Thursday from 6:00pm – 7:00pm. This event is open to all AMP registrants and exhibitors.

PREVIEW THE ABSTRACTS & PLAN YOUR POSTER VIEWING

Check out the scientific posters which are sure to educate you on the latest and most innovative developments in the field! Refer to the Expo Hall Map on page 65 for poster locations.

Don't forget you can also preview the ePosters within the Mobile App.

INNOVATION SPOTLIGHT STAGES

The **THREE** Innovation Spotlight Stages located centrally in the Expo Hall are a great opportunity to check out AMP exhibiting companies presenting leading edge products, services, or emerging innovation through "Ted-Talk like" presentations right on the show floor. In addition, attendees can catch AMP led presentations including "Meet the Authors". Innovation Spotlights are open to all meeting registrants and seating will be on a first come, first served basis.

AMP CENTRAL

AMP's booth in the Expo Hall is the perfect place for AMP members looking to network and attendees who are interested in learning more about all of what AMP does throughout the year.

GENERAL LUNCHES

Lunches will be served in the Expo Hall, giving you an opportunity to explore, learn about new products and continue building on relationships you have made earlier in the meeting.

COFFEE BREAKS

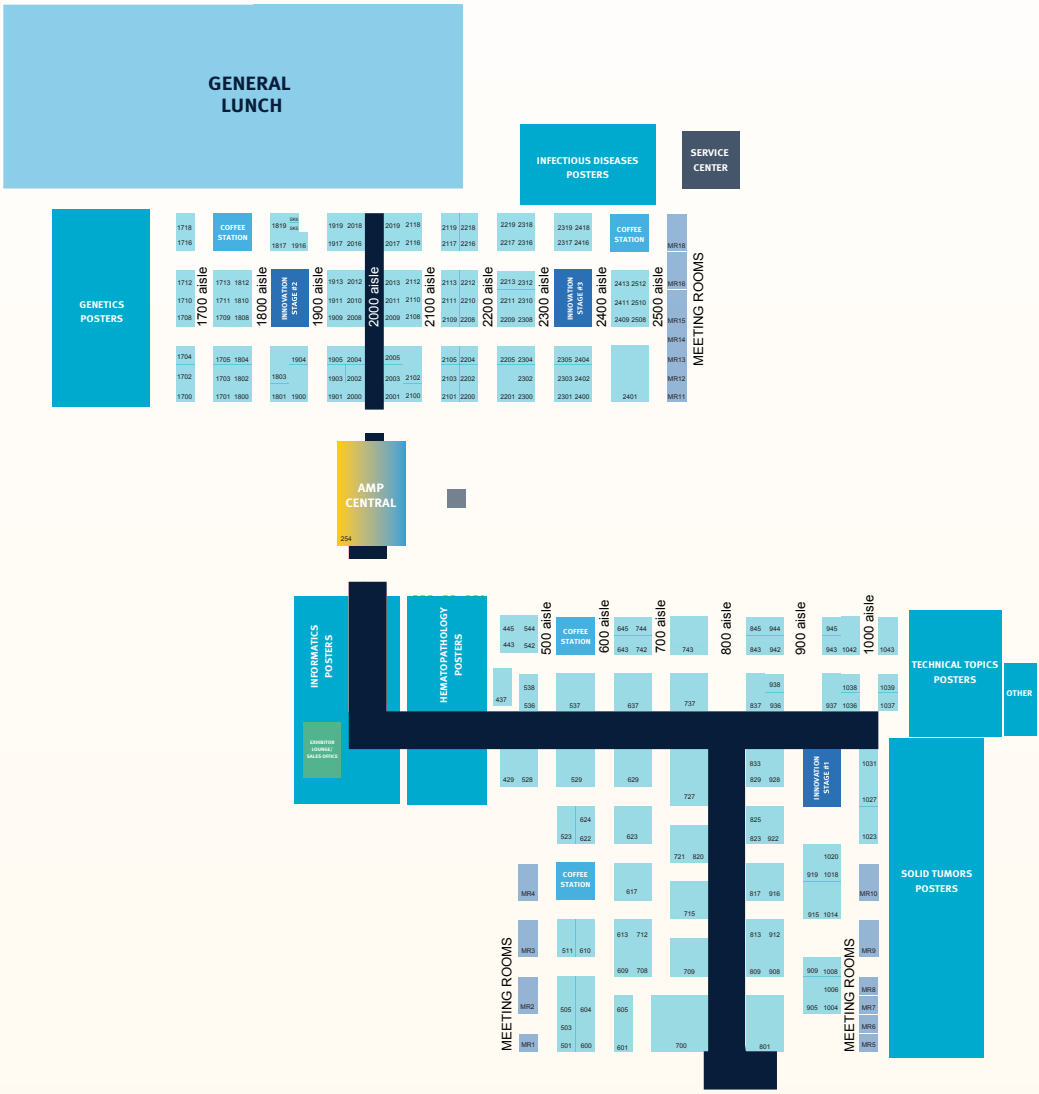
Coffee will be served in the Expo Hall in designated areas during the official "Coffee Break" times listed in the At-A-Glace Schedule, giving you an opportunity to recharge while you network with colleagues and engage with exhibitors.

HEADSHOT STATION

Swing by the Asuragen booth #837 to capture your best self with a *free* headshot. Available in the Expo Hall on Thursday and Friday, November 12th and 13th. Don't miss out on this chance to AMP up your professional profile—it's all happening at the Asuragen booth.



Expo Hall Floor Plan Halls 4A-F(Level 4)



Innovation Spotlight Schedule

THURSDAY, NOVEMBER 12, 2026

	Innovation Stage 1	Innovation Stage 2	Innovation Stage 3
12:00 pm – 12:30 pm	**The Next Generation Oncodetect® MRD Test** **Hosted by:** *Exact Sciences*	**AMP Practice Guidelines Meet the Authors Series: Lung Guideline Update** **Hosted by:** *AMP Clinical Practice Committee*	**Pushing the Limits of MRD Detection Through Whole-Genome Sequencing** **Hosted by:** *Labcorp*
12:40 pm – 1:10 pm	**The Path Forward: Career Advancement and Leadership at AMP** **Hosted by:** *AMP Training & Education Committee*	**NGS RNA Expression as the New Frontier of Diagnostic and Predictive IHC in Oncologic Pathology** **Hosted by:** *Genomic Testing Cooperative*	**AI in Trainee Education: A Demonstration and Discussion** **Hosted by:** *AMP Training & Education Committee*
3:45 pm – 4:15 pm	**Optimized Automated Extraction for FFPE Tissue Cores** **Hosted by:** *Covaris, Inc.*	**AI in Molecular Pathology: Your Voice, Our Future** **Hosted by:** *AMP Artificial Intelligence Task Force*	**Integrated Somatic Profiling with SeqOne Across CGP, HRD, and RNA analysis** **Hosted by:** *Seqone*
4:25 pm – 4:55 pm	**It's Hard to Treat What You Can't See: Leveraging Molecular Diagnostics to Improve Care of Patients with Pancreatic Lesions** **Hosted by:** *Revolution Medicines and Diaceutics and Thermo Fisher Scientific*	**Integrated Genetic, Epigenetic and Fragmentomic Profiling with Duet Supports ctDNA Detection and Liquid Biopsy Biomarker Discovery** **Hosted by:** *Biomodal*	**Want to get involved with AMP?** **Hosted by:** *AMP Membership Affairs Committee*
6:15 pm – 6:45 pm	**Unlocking New Possibilities in Myeloid Malignancies MRD Assessment with NGS** **Hosted by:** *Thermo Fisher Scientific*	**Unlocking More from Every Sample: New Multiplex Oncology Assays and Emerging MRD Applications with the QX700™ ddPCR™ System** **Hosted by:** *Bio-Rad Laboratories, Inc.*	**One Platform, Every Lab: Comprehensive Tertiary Analysis that Adapts to How You Test** **Hosted by:** *GenomOncology*

FRIDAY, NOVEMBER 13, 2026

	Innovation Stage 1	Innovation Stage 2	Innovation Stage 3
9:30 am – 10:00 am	**Electronic Genome Mapping for Structural Variant Detection: Implications for Advancing Clinical Research in Heme Malignancies** **Hosted by:** *Nabsys*	**Closing the Bloodstream Infection Diagnostic Gap: Rapid Identification and Phenotypic MIC Determination from Positive Blood Cultures** **Hosted by:** *Bruker Molecular Diagnostics*	**Lightning Talks for Case Study Presentations** **Hosted by:** *AMP Training & Education Committee*

FRIDAY, NOVEMBER 13, 2026

	Innovation Stage 1	Innovation Stage 2	Innovation Stage 3
12:00 pm – 12:30 pm	**Long-Read RNA Isoform Sequencing of Heterogeneous Samples With and Without Adaptive Amplification** **Hosted by:** *n6*	**Accelerating Clinical Genomics with HiFi Sequencing: Targeted and Rapid Whole-Genome Workflows** **Hosted by:** *PacBio*	**AMP Practice Guidelines Meet the Authors Series: AMP/ASCO/CAP Standards and Guidelines for the Interpretation and Reporting of Sequence Variants in Cancer Update** **Hosted by:** *AMP Clinical Practice Committee*
12:40 pm – 1:10 pm	**Resolving the Unresolvable: Targeted Long-Read Sequencing for Hereditary Cancer Research** **Hosted by:** *Agilent Technologies*	**Making Pharmacogenomics Actionable: From Variant Interpretation to Clinical Decisions** **Hosted by:** *Intelliseq*	**Lightning Talks from Selected Infectious Diseases Abstracts** **Hosted by:** *AMP Program Committee*
3:00 pm – 3:30 pm	**Comprehensive Tumor Profiling Beyond Panels: Methylation-Aware WGS Enabled by Advanced Informatics** **Hosted by:** *illumina*	**The Practice Pulse: Identifying Where Members Need AMP Most (An AMP Clinical Practice Committee Open Forum)** **Hosted by:** *AMP Clinical Practice Committee*	**Beyond Methylation: Comprehensive Genomic Profiling from FFPE and Liquid Biopsy Samples** **Hosted by:** *Watchmaker Genomics*

SATURDAY, NOVEMBER 14, 2026

	Innovation Stage 1	Innovation Stage 2	Innovation Stage 3
9:30 am – 10:00 am	**Discovery and Validation of T- and B-Cell Clonotypes to Drive Next-Level Drug and Biomarker Discovery** **Hosted by:** *Cellecta, Inc.*	**Send-Out NGS to In-House: Making the Switch With Duoseq** **Hosted by:** *Duoseq*	**Tips for Completing Validations That Ensure CAP and Technical Assessment Readiness** **Hosted by:** *AMP Training & Education Committee*
12:00 pm – 12:30 pm		**From Complexity to Clarity: Reimagining Somatic Variant Interpretation with Cancer Knowledgebase (CKB) and GeneSpect Somatic Reporter** **Hosted by:** *Intelliseq*	**Beyond Data Generation: Addressing Operational Bottlenecks in Modern Genomics Labs** **Hosted by:** *Clinisys*
12:40 pm – 1:10 pm			**Ph.D. Career Paths in the Clinical Space** **Hosted by:** *AMP Training & Education Committee*

Exhibitor Listing by Booth Number

EntroGen, Inc.	429
OGT	437
iProcess Global Research Inc.	443
Natera Inc.	445
Hamilton Company	501
Copan Diagnostics, Inc.	503
Element Biosciences	505
deepull Diagnostics	511
Omega Bio-tek	523
Revolution Medicines and Diaceutics	528
QIAGEN	529
Arima Genomics	536
Bio-Rad Laboratories, Inc.	537
Twist Bioscience	538
PCR Biosystems	542
Biodesix	544
Caris Life Sciences	600
Clinisys	601
Oxford Nanopore Technologies	604
Healgen Scientific LLC	605
ResearchDx	609
Promega Corporation	610
Puritan Medical Products	613
Agilent Technologies	617
PreAnalytiX (A QIAGEN / BD Company)	622
Biocartis	623
Maine Molecular Quality Controls, Inc.	624
Agena Bioscience	629
Invivoscribe	637
MRC Holland	643
Meridian Life Science	645
Roche Diagnostics Corporation	700
YouSeq Ltd	708
Thermo Fisher Scientific	709
Complete Genomics	712
SOPHiA GENETICS	715
Volta Labs	721
Illumina	727
Bio-Techne Diagnostics	737 and 837
Golden Helix	742
Clear Labs, Inc.	743
GenomeWeb	744
Merck & Co., Inc.	801
Hologic	809
Dovetail Genomics	813
Johnson and Johnson	817

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EXHIBITOR LISTING BY BOOTH NUMBER

AstraZeneca	820
Watchmaker Genomics	823
Bionano Genomics	825
GoPath Diagnostics	829
Eli Lilly and Company	831
Bio-Techne Diagnostics	837 and 737
Inside Precision Medicine	843
BugSeq	845
Biolyph	905
AbbVie	908
Tempus	909
Fort Worth Diagnostics	912
nRichDX	915
Revvity	916
Labcorp	919
New England Biolabs	922
Pillar Biosciences Inc.	928
Applied BioCode, Inc.	936
Nabsys	937
SensID, a Microbiologics Company	938
Autonomous Medical Devices Incorporated	942
Countable Labs	943
Leap Consulting Group	944
bio molecular systems	945
LABWARE	1004
Yourgene Health	1006
STEMCELL Technologies Inc.	1008
Integrated DNA Technologies, Inc.	1014
PacBio	1018
Precipio	1020
Pfizer	1023
Velsera	1027
DCN Dx	1031
Molecular Designs	1036
Exact Sciences	1037
Axxin	1038
Sampled	1039
Empire Genomics	1042
Guardant Health	1043
TrueMed LIS	1700
Foundation Medicine, Inc.	1701
Biopharma Technology LLC	1702
Amgen	1703
A2K Scientific	1705
seegene USA, Inc.	1708
Duoseq	1709
Bioperfectus	1710
DNA Chip Research Inc.	1711
Sectra	1712

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OPTOLANE Technologies Inc.	1716
MilliporeSigma	1718
RDI	1800
COLA, Inc.	1801
College of American Pathologists Periodicals	1802
Vazyme International LLC	1803
LGC	1804
Hzymes Inc.	1808
BIOTYPE GmbH	1810
Genomic Testing Cooperative	1812
Accugenomics	1817
BiOptic Inc.	1819
Reference Medicine	1900
Advanced Data Systems RCM	1901
Seqone	1903
Intelliseq	1904
Fapon Biotech Inc.	1905
Genecast SG Holding PTE. LTD.	1909
Paragon Genomics, Inc.	1911
n6	1913
Rarity Bioscience	1916
BioDot	1917
Geneseeq Technology Inc.	1919
Synoligo Biotechnologies	2000
BLASTseq AI	2001
Genetic Tools, LLC	2002
Anchor Molecular Inc.	2003
Xyall BV	2004
Bangs Laboratories	2005
Nationwide Children's Hospital	2008
Biotouch	2009
Oligo Factory	2010
BioView USA	2011
Zymo Research Corp.	2012
Helio Diagnostics	2013
Applied Spectral Imaging	2016
Celemics, Inc.	2017
ArcticZymes AS	2018
DPX Technologies, Inc.	2019
SCC Soft Computer	2100
TELCOR	2101
Michigan Medicine Laboratories	2102
Yeasen Biotechnology (Shanghai) Co., Ltd.	2103
Aluris Sciences	2105
Streck	2108
Zygo/Special Optics	2109
Pathoytix	2110
MT Group	2111

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MetaSystems Group, Inc.	2112 and 2113
biomodal	2116
Saphetor	2117
WREN Laboratories	2118
Synthego	2119
pathai	2200
Porex	2201
MedDream	2202
GenomOncology	2204
Cellecta, Inc.	2205
CellBio Scientific	2208
DIANA Biotechnologies	2209
Hochuen Medical USA Corp.	2210
Garner Biosolutions	2211
Bruker Spatial Biology	2212
Teknova	2213
Invetech	2216
Philips IP&S	2217
Hola Biolabs	2218
EpiCypher	2219
Jant Pharmacal corporation	2300
Beckman Coulter Life Sciences	2301
APIS Assay Technologies	2302
Translational Software	2303
Broad Clinical Labs	2304
Inocras Inc.	2305
Breakthrough Genomics	2308
RainSure Scientific	2310
NeoGenomics	2312
Bitscopic	2316
Aimsn Biomedical (Shanghai), Ltd.	2317
Labbit	2319
College of American Pathologists	2400
Bruker Molecular Diagnostics	2401
Quest Diagnostics	2402
Healthbit	2404
Covaris, Inc.	2409
SoftGenetics, LLC	2411
Nucleati	2413
Diagnostic Support Services	2416
Cincinnati Children's Hospital	2510
Ellis Bio	SK5
Pando Bioscience	SK6

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AbbVie	908
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Advanced Data Systems RCM	1901
Agena Bioscience	629
Agilent Technologies	617
Aimsn Biomedical (Shanghai), Ltd.	2317
Aluris Sciences	2105
Amgen	1703
Anchor Molecular Inc.	2003
APIS Assay Technologies	2302
Applied BioCode, Inc.	936
Applied Spectral Imaging	2016
ArcticZymes AS	2018
Arima Genomics	536
AstraZeneca	820
Autonomous Medical Devices Incorporated	942
Axxin	1038
Bangs Laboratories	2005
Beckman Coulter Life Sciences	2301
bio molecular systems	945
Biocartis	623
Biodesix	544
BioDot	1917
Biolyph	905
biomodal	2116
Bionano Genomics	825
Bioperfectus	1710
Biopharma Technology LLC	1702
BiOptic Inc.	1819
Bio-Rad Laboratories, Inc.	537
Bio-Techne Diagnostics	737 and 837
Biotouch	2009
BIOTYPE GmbH	1810
BioView USA	2011
Bitscopic	2316
BLASTseq AI	2001
Breakthrough Genomics	2308
Broad Clinical Labs	2304
Bruker Molecular Diagnostics	2401
Bruker Spatial Biology	2212
BugSeq	845
Caris Life Sciences	600
Celemics, Inc.	2017
CellBio Scientific	2208

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EXHIBITOR LISTING BY COMPANY

Cellecta, Inc.	2205
Cincinnati Children's Hospital	2510
Clear Labs, Inc.	743
Clinisys	601
COLA, Inc.	1801
College of American Pathologists	2400
College of American Pathologists Periodicals	1802
Complete Genomics	712
Copan Diagnostics, Inc.	503
Countable Labs	943
Covaris, Inc.	2409
DCN Dx	1031
deepull Diagnostics	511
Diagnostic Support Services	2416
DIANA Biotechnologies	2209
DNA Chip Research Inc.	1711
Dovetail Genomics	813
DPX Technologies, Inc.	2019
Duoseq	1709
Element Biosciences	505
Eli Lilly and Company	831
Ellis Bio	SK5
Empire Genomics	1042
EntroGen, Inc.	429
EpiCypher	2219
Exact Sciences	1037
Fapon Biotech Inc.	1905
Fort Worth Diagnostics	912
Foundation Medicine, Inc.	1701
Garner Biosolutions	2211
Genecast SG Holding PTE. LTD.	1909
Geneseeq Technology Inc.	1919
Genetic Tools, LLC	2002
GenomeWeb	744
Genomic Testing Cooperative	1812
GenomOncology	2204
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GoPath Diagnostics	829
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Helio Diagnostics	2013
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Hola Biolabs	2218
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Hzymes Inc.	1808
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Inside Precision Medicine	843
Integrated DNA Technologies, Inc.	1014
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Invetech	2216
Invivoscribe	637
iProcess Global Research Inc.	443
Jant Pharmacal corporation	2300
Johnson and Johnson	817
Labbit	2319
Labcorp	919
LABWARE	1004
Leap Consulting Group	944
LGC	1804
Maine Molecular Quality Controls, Inc.	624
MedDream	2202
Merck & Co., Inc.	801
Meridian Life Science	645
MetaSystems Group, Inc.	2112 and 2113
Michigan Medicine Laboratories	2102
MilliporeSigma	1718
Molecular Designs	1036
MRC Holland	643
MT Group	2111
n6	1913
Nabsys	937
Natera Inc.	445
Nationwide Children's Hospital	2008
NeoGenomics	2312
New England Biolabs	922
nRichDX	915
Nucleati	2413
OGT	437
Oligo Factory	2010
Omega Bio-tek	523
OPTOLANE Technologies Inc.	1716
Oxford Nanopore Technologies	604
PacBio	1018
Pando Bioscience	SK6
Paragon Genomics, Inc.	1911
pathai	2200
Pathoytix	2110
PCR Biosystems	542
Pfizer	1023
Philips IP&S	2217
Pillar Biosciences Inc.	928
Porex	2201
PreAnalytiX (A QIAGEN / BD Company)	622
Precipio	1020
Promega Corporation	610

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QIAGEN	529
Quest Diagnostics	2402
RainSure Scientific	2310
Rarity Bioscience	1916
RDI	1800
Reference Medicine	1900
ResearchDx	609
Revolution Medicines and Diaceutics	528
Revvity	916
Roche Diagnostics Corporation	700
Sampled	1039
Saphetor	2117
SCC Soft Computer	2100
Sectra	1712
seegene USA, Inc.	1708
SensID, a Microbiologics Company	938
Seqone	1903
SoftGenetics, LLC	2411
SOPHiA GENETICS	715
STEMCELL Technologies Inc.	1008
Streck	2108
Synoligo Biotechnologies	2000
Synthego	2119
Teknova	2213
TELCOR	2101
Tempus	909
Thermo Fisher Scientific	709
Translational Software	2303
TrueMed LIS	1700
Twist Bioscience	538
Vazyme International LLC	1803
Velsera	1027
Volta Labs	721
Watchmaker Genomics	823
WREN Laboratories	2118
Xyall BV	2004
Yeasen Biotechnology (Shanghai) Co., Ltd.	2103
Yourgene Health	1006
YouSeq Ltd	708
Zygo/Special Optics	2109
Zymo Research Corp.	2012

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NOTES

AMP 2026 | CORPORATE WORKSHOP

The precision pathway: How pathologists are transforming biomarker discovery, selection, and clinical impact across GU cancers

Wednesday, November 11, 2026 | 8:00-8:50 AM PST

Skagit 2, Lower Level | Arch at 800 Pike

WORKSHOP ABSTRACT

Pathologists are increasingly central to the evolution of precision oncology. This workshop highlights how pathology-led biomarker strategies can help uncover potentially meaningful diagnostic insights that could support personalized care across genitourinary (GU) cancers. Topics may include biomarker prioritization, testing technologies, quality assurance, specimen optimization, reporting standards, and multidisciplinary collaboration.

Interactive case discussions will demonstrate strategies laboratories can use to navigate complex results, streamline workflows, and deliver clinically meaningful information efficiently. Attendees will gain practical knowledge to expand capabilities for biomarker testing and understand the evolving role of pathology in the future of precision medicine in genitourinary (GU) oncology.

This workshop is co-sponsored and co-organized by **Johnson & Johnson** and **Thermo Fisher Scientific**.

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