

TRANSFORMING PHARMACY PRACTICE

TODAY AND TOMORROW

ashp PHARMACY FUTURES 2026

JUNE 13-17 • ST. LOUIS

HOUSE OF DELEGATES • JUNE 13-16

Take part in a transformation of pharmacy practice that unleashes innovation, forges collaborations, and drives meaningful improvements in patient care and outcomes. ASHP's dynamic annual event brings together pharmacists, practice leaders, preceptors, and residency directors to explore the cutting edge of clinical pharmacy practice and shape the future of the profession.

Pharmacy Futures offers over 40 dynamic education sessions on the most relevant issues in contemporary practice. Join pharmacy leaders, preceptors, and innovators as they collaborate to explore how advances in digital health, therapeutics, and sterile compounding will affect pharmacy practice and healthcare. Pharmacy Futures features several new programming components, including:

Summit on Pharmacy Workforce Transformation in the Age of AI

The ASHP Summit on Pharmacy Workforce Transformation in the Age of AI is designed to explore how artificial intelligence (AI) will reshape the pharmacy workforce and transform the pharmacy enterprise across clinical, operational, educational, research, and business domains. The summit will explore how pharmacists and pharmacy technicians deliver care, support decision-making, and contribute to health-system performance as AI-enabled technologies become increasingly embedded in pharmacy practice.

Sterile Compounding Designated Person Competency Training

This exclusive program includes live didactic and hands-on learning sessions to prepare attendees to lead a sterile compounding program. Participants will complete a final one-on-one skills assessment conducted by our experts.

National Pharmacy Preceptors Conference

Tailored for preceptors, residency program directors, and educators, these sessions equip participants with best practices in recruiting, teaching, mentoring, and assessing students and residents and fostering a supportive learning environment in diverse pharmacy settings. Participants can engage and network about the ongoing accreditation process for their institutional and specialized programs, which is vital for maintaining site and precepting standards.

Additional Meeting Features

Pharmacy Futures kicks off ASHP's policy year with the inauguration of new officers and board members and the convening of the House of Delegates. Take in the poster presentations and visit our Exploration Hall to learn about cutting-edge technological developments and healthcare innovations.

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JOIN US FOR ASHP PHARMACY FUTURES 2026

Momentum is building for ASHP Pharmacy Futures 2026 in St. Louis. Join us for an inspiring week of forward-looking education and opportunities to build strong professional connections that advance patient care and improve outcomes.



During this energizing week, we'll examine emerging advancements in clinical pharmacy practice and actively guide our profession's direction. At Pharmacy Futures, you'll find more than 40 carefully curated educational sessions focused on essential domains, including medication safety, specialty pharmacy, ambulatory care, informatics and artificial intelligence, and advocacy.

A year ago, during my inaugural address in Charlotte, I talked about music and rhythm and how pharmacists can drive the beat of healthcare one note at a time. Like jazz musicians, pharmacy professionals thrive on improvisation and taking the lead as medication experts. Pharmacy Futures is not just an event—it's an incredible opportunity to set the tempo for advancing pharmacy practice today and tomorrow.

This year's highlights include the Summit on Pharmacy Workforce Transformation in the Age of AI, which examines how pharmacists and pharmacy technicians deliver care, support decision-making, and contribute to health-system performance as AI-enabled technologies become more deeply embedded in practice.

The ASHP Sterile Compounding Designated Person Competency Training is back again, featuring hands-on instruction and immersive programming for pharmacists and pharmacy technicians. New in 2026, you can select two elective stations from three options, allowing you to tailor the training to your educational and organizational needs.

I'm excited that we have brought back our live programming for the National Pharmacy Preceptors Conference. Integrating this programming with Pharmacy Futures presents a valuable opportunity for preceptors, residency directors, educators, and pharmacy leaders to gather in an environment rich with collective expertise and fresh thinking.

Be sure to make time in your schedule to attend the ASHP House of Delegates meetings, where your colleagues deliberate and shape ASHP's professional policies. This work serves as the foundation for ASHP's efforts to expand your role on the interprofessional care team and improve patient care.

Before you head to St. Louis, download the ASHP LIVE! app, your guide to everything happening at Pharmacy Futures, including direct access to new research showcased during the Poster Sessions and the most recent product offerings in the Exploration Hall.

Don't miss out on this extraordinary event. It's not too late to **register**.

As always, we are working to exceed your expectations at Pharmacy Futures 2026, and value your feedback. Please let us know how we are doing by sharing your thoughts with the ASHP board and staff members during the meeting in St. Louis or send me an email at president@ashp.org.

Sincerely,

Melanie A. Dodd, PharmD, PhC, BCPS, FASHP

GENERAL INFORMATION

NOTE: This program information is preliminary and subject to change. For the most current information, visit the meeting website at futures.ashp.org.

MEETING LOCATION

Experience the perfect mix of convenience and excitement in the heart of St. Louis! Located only 20 minutes from Lambert International Airport, the America's Center serves as your hub for Pharmacy Futures 2026. Enjoy easy, walkable access to official ASHP hotels, diverse dining options, and the electric Ballpark Village. Plus, with three Cardinals home games scheduled during the meeting, you're only steps away from the best action in town!

All ASHP sessions, House of Delegates activities, and exhibits will be held in the America's Center unless otherwise noted.

PREREGISTRATION

Act quickly to save. Register online by May 15 for lower rates. ASHP strongly encourages all attendees to register in advance. Onsite registration will be available at a higher rate. For rates and registration options, see the registration form at the back of this program.

ASHP has partnered with SPARGO Inc. as the official registration provider for the Pharmacy Futures meeting. For registration-related questions, contact the ASHP Customer Registration Center at ashpregistration@spargo.com or by phone at 866-849-9828 (international) or 571-549-4546 (domestic). Representatives are available Monday through Friday, 8:30 a.m. to 5 p.m. ET.

Note: *Payments to ASHP are not deductible as charitable contributions for federal income tax purposes. However, payments may be deductible under other provisions of the Internal Revenue Code. Only additional donations to the ASHP Foundation are tax-deductible.*

CANCELLATION AND REFUNDS

All registration cancellations are subject to a \$75 handling charge, and no refunds will be issued after May 29, 2026. In the event that the in-person meeting is canceled, ASHP will provide a full refund.

MEETING TERMS & CONDITIONS AND PRIVACY POLICY

The **ASHP Meetings and Events Terms and Conditions, Code of Conduct, Photo Waiver and Release, and ASHP Policy on Privacy and Policy on Cookies** govern the participation in any ASHP in-person or virtual meeting or event.

By registering for this meeting, you agree to receive marketing and informational emails from ASHP and its partners for products and services, and you agree that any information you provide may be stored, processed, and/or transmitted by ASHP and its service providers in accordance with the ASHP Policy on Privacy and Policy on Cookies.

SORRY, NO CHILDREN ADMITTED

For health and safety considerations, children under the age of 16 will not be admitted to the Exploration Hall or educational sessions.



HOTEL RESERVATIONS—DEADLINE IS MAY 21

ASHP has negotiated some of the best discounted hotel rates available within walking distance of the America's Center Convention Complex! Book through Orchid.Events, ASHP's only official hotel reservation provider, to receive exclusive benefits:

- Immediate email acknowledgment of your hotel assignment
- Peace of mind that you made a reservation at an official ASHP hotel at the discounted ASHP rate
- Free in-room internet access
- No resort/destination fees
- Protection in the event the hotel oversells its rooms



ASHP PHARMACY FUTURES 2026

Reservations will be accepted until May 21, 2026, at 7 p.m. ET or until the room block is sold out, whichever occurs first. After this time, reservations will be made based on availability, and hotels may charge higher rates.

A representative from Orchid.Events, ASHP's official hotel reservation provider, will be available to assist registrants with hotel-related matters at Pharmacy Futures during designated hours on Saturday and Sunday. Check the ASHP LIVE! app for location and hours.

MOTHER'S ROOM

A complimentary Mamava mobile lactation suite for nursing and pumping mothers is located on Level 1 (adjacent to Room 106). This private, freestanding pod features benches and an electric outlet for breast pumps, offering a clean, dedicated space away from public areas.

NETWORKING LOUNGES & RECHARGING STATIONS

Networking lounges and recharging stations are conveniently located throughout the convention center and are the ideal locations to relax, recharge your devices, and network with colleagues.

NETWORKING SESSIONS

Networking sessions are peer-to-peer discussions on selected professional practice topics. There are no formal presentations for these networking sessions. These are opportunities to discuss current topics of interest with your peers. Continuing education credits are not available for these sessions.

SPEAKER PREVIEW ROOM

The speaker preview room has computers available for presenters to preview their slides before their presentation.

HOURS:

Saturday	10:00 a.m. – 6:00 p.m.
Sunday–Tuesday	7:00 a.m. – 5:00 p.m.
Wednesday	7:00 a.m. – 11:00 a.m.

SOCIAL MEDIA AT #ASHPFUTURES26

Would you like to connect with some of the most active clinicians and pharmacy administrators on social media and absorb countless moments while also enjoying online networking opportunities? If so, get involved with ASHP on social media before and during Pharmacy Futures in St. Louis.

INSTAGRAM

Follow @ASHPOfficial on Instagram. We'll be capturing key moments throughout Pharmacy Futures 2026—and we'd like to see yours, too! Remember to tag @ASHPOfficial and include #ASHPFutures26.

LINKEDIN

Follow us on LinkedIn at [linkedin.com/company/ashp](https://www.linkedin.com/company/ashp). Connect with your colleagues to get the latest scoop on Pharmacy Futures events and highlights, as well as info on our most recent initiatives, products, and services. Make sure to tag ASHP and include the official Pharmacy Futures hashtag (#ASHPFutures26) in your posts!

X/TWITTER

Follow @ASHPOfficial on X/Twitter at @ASHPOfficial. Use the hashtag #ASHPFutures26 to connect with fellow attendees and pharmacy leaders. Tag your photos with the hashtag to share them with fellow attendees, your followers, and your colleagues.

FACEBOOK

Like and follow our Facebook page at [facebook.com/ashpofficial](https://www.facebook.com/ashpofficial). We'll be posting regular highlights and photos during Pharmacy Futures, and we look forward to seeing your highlights as well. Remember to tag us!

ASHP CONNECT

Join ASHP Connect at connect.ashp.org and share your experiences. Engage in Pharmacy Futures-related discussions with other ASHP members and your professional colleagues.

WI-FI

Complimentary Wi-Fi will be provided for attendees. For details, see the final attendee newsletter or use the ASHP LIVE! app.

FUTURE MEETINGS

Save the date for these future ASHP meetings:



31st Annual ASHP Conference for Pharmacy Leaders

Chicago, Illinois • October 5-6, 2026



61st Midyear Clinical Meeting & Exhibition

Orlando, Florida • December 6-9, 2026



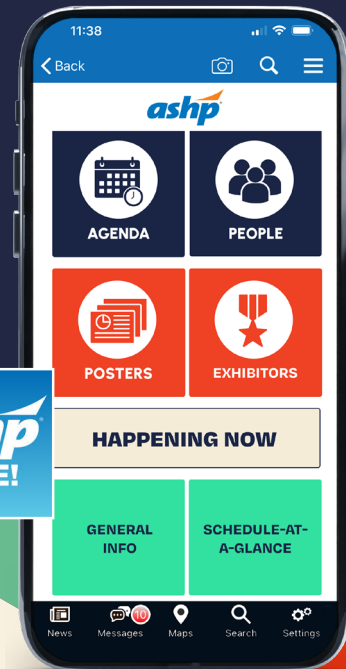
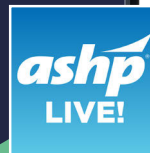
Pharmacy Futures 2027

Seattle, Washington • June 12-16, 2027

DOWNLOAD THE
ASHP LIVE! APP

AVAILABLE JUNE 1

- Create your own schedule and explore detailed session and event info
- Browse faculty, poster, and attendee listings
- Access session materials and take notes directly on the slides
- Receive important updates and announcements
- Network and interact with your peers
- Preview the Exploration Hall



REGISTRATION & ATTENDEE SERVICES

VISIT REGISTRATION

Conveniently located inside the Washington Entrance of the America's Center.

BADGE PICKUP

Preregistered Attendees and Exhibitors: Skip the lines—pick up your meeting badge and registration materials as soon as you arrive. Just bring your registration confirmation barcode and scan it at a registration kiosk for quick and easy check-in. Registration orders must be paid in full.

Badge pickup kiosks will be available anytime the America's Center is open.

ONSITE REGISTRATION

Visit this counter to register onsite. Registration is always open online here:



CUSTOMER RELATIONS

Renew your membership, check on a recent order, update your profile, and get all your ASHP questions answered here.

HOURS:

Saturday	10:00 a.m. – 6:00 p.m.
Sunday	7:00 a.m. – 7:00 p.m.
Monday	7:00 a.m. – 5:30 p.m.
Tuesday	7:00 a.m. – 5:00 p.m.
Wednesday	7:30 a.m. – 12:00 p.m.

International Attendees: Pick up your certificates of attendance at the Customer Relations desk or Meeting Info.

VISIT ATTENDEE SERVICES

Conveniently located adjacent to Registration inside the Washington Entrance to the America's Center.

MEETING AND CE INFO

Get your questions answered about the meeting and claiming CE.

HOURS:

Sunday	7:00 a.m. – 7:00 p.m.
Monday	7:00 a.m. – 5:30 p.m.
Tuesday	7:00 a.m. – 5:30 p.m.
Wednesday	7:30 a.m. – 2:30 p.m.

**Hours subject to change*

RIBBON WALL

Personalize your badge! Grab your ribbons here anytime.

HOUSING DESK

A representative from Orchid.Events, ASHP's official hotel reservation provider, will be available to assist registrants with hotel-related matters.

HOURS:

Saturday	10:00 a.m. – 6:00 p.m.
Sunday	7:00 a.m. – 12:00 p.m.
Monday	7:00 a.m. – 8:30 a.m.

MISSOURI SOCIETY

Visit your colleagues from the local state society to get the inside scoop on fun things to do in St. Louis.

DISCOVER THE EXCITEMENT IN THE EXPLORATION HALL

Much more than exhibits, the Pharmacy Futures Exploration Hall's new design facilitates all kinds of interactions. Stay current on the latest in pharmacy by visiting the Exploration Hall. Learn how our exhibitors and their products are helping to define what's important to your patient care, your practice, and your career. There will also be opportunities to engage with colleagues, advance your knowledge, and participate in educational experiences.

Find a current list of exhibitors on the ASHP LIVE! app, onsite in the Exhibitor Directory, or on the meeting website.

If you are interested in exhibiting at this year's Pharmacy Futures, contact Spargo Inc. at 800-564-4220 or by email at ashpexhibits@spargoinc.com.

HOURS:

SUNDAY

Exploration Hall & Grand Opening Reception* 5:00 p.m. – 7:00 p.m.

MONDAY

Exploration Hall 11:00 a.m. – 2:00 p.m.
Lunch Service in Hall* 11:30 a.m. – 12:30 p.m.

TUESDAY

Exploration Hall 11:00 a.m. – 2:00 p.m.
Lunch Service in Hall* 11:30 a.m. – 12:30 p.m.

*The Grand Opening Reception and lunch service are included in the attendee full registration and corresponding one-day attendee registration fee.

NOTE: You must be 16 years or older to enter the Exploration Hall.

ASHP EXPERIENCE CENTER

Visit Booth 510 in the Exploration Hall and experience ASHP's comprehensive offerings to support your practice and professional development. Engage with content specialists, ASHP leaders, and pharmacy practice experts. Discover exclusive member resources and benefits – including ASHP Navigator – and share your story as part of ASHP's We're Your Pharmacist national awareness campaign. Plus, pick up a donor thank-you gift and donor ribbon from the ASHP Foundation and learn about how TPTS is helping support and advance the pharmacy technician workforce.

INNOVATION LEARNING LABS

A unique opportunity to learn! Listen in as our industry partners share insights about their latest products, therapeutics, and groundbreaking research. These 15-minute presentations are conveniently scheduled in the Exploration Hall during open hours.

POSTERS

Poster sessions allow attendees to informally discuss current projects in pharmacy practice with colleagues. This is your opportunity to pick up ideas from hundreds of successful programs that have worked in other healthcare systems.

NOTE: CPE credit is not offered for poster sessions.

PROMOTIONAL THEATERS

Promotional theaters taking place during the meeting are commercially sponsored programs held in conjunction with Pharmacy Futures 2026 and are not part of the official ASHP programming. Any questions related to these programs should be directed to the company or individual listed. Any preregistration taken for these programs is for planning purposes only and does not guarantee a seat. Seating is limited and provided on a first-come, first-served basis. Early arrival is recommended.

EDUCATION INFORMATION

ACPE ACCREDITATION

The American Society of Health-System Pharmacists is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education with Commendation.



- **Pharmacists**

ASHP determines the number of contact hours for each session. Pharmacist registrants may earn up to 16.25 contact hours (1.625 CEUs) at ASHP Pharmacy Futures 2026.

- **Pharmacy Technicians**

ASHP determines the number of contact hours for each session. Pharmacy technician registrants may earn up to 14.75 contact hours (1.475 CEUs) at ASHP Pharmacy Futures 2026. Sessions specifically designed for pharmacy technicians are designated with a “T” following the ACPE number. For information on pharmacy technician certification and continuing education requirements, contact the Pharmacy Technician Certification Board at 800-363-8012 or contact@ptcb.org.

Some states have special criteria for program content to meet their requirements for continuing education. Check with your state to determine if such requirements exist and to determine which Pharmacy Futures meeting educational sessions meet those requirements.

EDUCATIONAL GOALS

The ASHP Pharmacy Futures 2026 educational sessions are developed to maintain and enhance the knowledge, skills, and competence of pharmacists and technicians across multiple practice settings. The educational goal of this meeting is to provide cutting-edge information and instruction on a variety of forward-facing, contemporary topics through skills-building and active participation to enable healthcare providers to provide safe and quality patient care.

TARGET AUDIENCE

Educational activities are planned and structured to meet the knowledge-based or application-based educational needs of pharmacists and pharmacy technicians in various settings. This includes those practicing in large and small hospitals, managed care facilities, ambulatory care and community settings, inpatient facilities, outpatient clinics, and specialty pharmacy settings, as well as in academia and the pharmaceutical industry.

CONTINUING PHARMACY EDUCATION

In accordance with ACPE’s Accreditation Standards for Continuing Pharmacy Education, ASHP fully supports the following:

- **Definition of Continuing Education**

Continuing pharmacy education for the profession of pharmacy is a structured educational activity designed or intended to support the continuing development of pharmacists and pharmacy technicians to maintain and enhance their competence. Continuing pharmacy education (CPE) should promote problem-solving and critical thinking, and it should be applicable to the safe practice of pharmacy.

- **Active Learning**

A basic principle and best practice in adult learning, active learning means interaction with faculty and other participants to improve learning, retention, and application of new knowledge and skills. Even in large sessions, faculty use participatory instructional techniques intended to engage you more fully as a learner.

- **Learning Assessment and Feedback**

Learning assessment and feedback are part of every activity; while participating in an activity, attendees will assess their own learning through various teaching formats and techniques.

- **Activity Types**

CPE activities at the ASHP Pharmacy Futures 2026 meeting are knowledge-based and application-based. Knowledge-based sessions are designed primarily for acquiring factual knowledge; application-based sessions primarily apply the information learned in the time allotted.

- **Topic Designations**

ACPE universal activity number topic designations are used by boards of pharmacy when a specific type of continuing pharmacy education is required for relicensure:

- 01 Disease state management/drug therapy
- 02 HIV/AIDS therapy
- 03 Law related to pharmacy practice
- 04 Pharmacy administration
- 05 Patient safety
- 06 Immunizations
- 07 Compounding
- 08 Pain management
- 99 Additional topic areas

- **Evaluations**

ACPE standards require us to develop and conduct evaluations for each CPE activity. Beyond this requirement, your feedback is important to us for evaluating the achievement of the learning objectives, the quality of faculty, the effectiveness of teaching methods and materials, and perceptions of commercial bias.

- **Standards for Integrity and Independence in Accredited Continuing Education**

The Standards for Integrity and Independence (SII) in Accredited Continuing Education are designed to ensure that accredited continuing education serves the needs of patients and the public, is based on valid content, and is free from commercial influence.

The standards were released in December 2020, replacing the Standards for Commercial Support: Standards to Ensure Independence in CE Activities.

- **Financial Relationships Disclosure**

Presenters, faculty, program chairs, planners, reviewers, ASHP staff, and others in control of CE content are required to disclose

financial relationships with ineligible companies (as defined by the SII). In accordance with these standards, all relevant financial relationships have been mitigated prior to the CPE activity. ASHP will disclose financial relationship information to meeting attendees at the beginning of the education session, as well as in the session slides and handouts. ASHP maintains disclosure information on file for six years. Poster disclosures are displayed in the lower-right corner of the poster boards.

CONTINUING PROFESSIONAL DEVELOPMENT (CPD)

An approach to lifelong learning, continuing professional development is a process of active participation in learning activities geared to helping individuals develop and maintain continuing competence, enhance their professional practice, and support the achievement of their career goals. CPD emphasizes self-reflection as well as educational plan development, implementation, documentation, and evaluation. Educational sessions and other activities at the meeting may form part of your own CPD plan. For more information, visit acpe-accredit.org/continuing-professional-development.

EDUCATIONAL SESSION MATERIALS

Registered attendees should check My Conference Planner, the web-based planning tool, approximately two weeks before the meeting to download or print session materials.

NOTE: *Printers will not be provided onsite.*

COMPOUNDED STERILE PREPARATIONS INTENSIVE STUDIES FOR RECERTIFICATION

The Intensive Studies are advanced-level, thought-provoking sessions that are open for all Pharmacy Futures meeting attendees. These sessions are approved by the Board of Pharmacy Specialties (BPS) to provide Board-Certified Sterile Compounding Pharmacist (BCSCP) recertification credit. If you are board-certified, be sure to purchase the package for your specialty to receive access to the recertification assessment in August 2026. To claim recertification credit, you must successfully

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complete the online recertification assessment.

CPELSM RECERTIFICATION CREDIT

Certified Pharmacy Executive Leaders (CPELs) can earn live CPEL recertification points during Pharmacy Futures 2026. Be sure to claim your CPEL certificate of participation when you process CE for these activities. All recertification points earned will be uploaded directly into ASHP Navigator. To recertify, CPELs must complete 60 points of approved recertification activities, including a minimum of 30 points from live activities over the seven-year certification term.



To view the full schedule of CPEL recertification activities, visit My Conference Program on the meeting website and browse by audience.

For assistance claiming recertification points, visit the CE Info desk during the meeting or email us at elearning@ashp.org.

CLAIMING CE

After participating in the educational activities of this meeting, attendees process and claim their CE credit online through the ASHP Learning Center at elearning.ashp.org. Attendees claiming their CE online will be able to view their CE statements immediately. To be sure your CE

is accepted within ACPE's 60-day window, plan to claim your CE by July 31, 2026.

NOTE: *To ensure your credit hours have been transferred to CPE Monitor, verify the accuracy of your CPE Monitor profile before the 60-day deadline. After 60 days, ASHP is unable to transfer your CE credit hours to CPE Monitor.*

NABP'S CPE MONITOR

To process CE, pharmacists and pharmacy technicians must enter a National Association of Boards of Pharmacy (NABP) e-Profile ID, birth month, and date in the ASHP Learning Center. After you have entered this information, it is saved for future CE processing. Obtain an e-Profile ID on NABP's website at nabp.pharmacy.

FLORIDA DEPARTMENT OF HEALTH CONTINUING-EDUCATION CREDITS

Florida-licensed pharmacists must self-report their meeting continuing pharmacy education credit hours to CE Broker. ASHP is not offering Florida consultant pharmacist CE at this meeting.

EXPLORE OUR LEARNING COMMUNITIES

CONNECT, LEARN, AND LEAD

IN OUR MOST IN-DEMAND LEARNING COMMUNITIES

AMBULATORY CARE COMMUNITY

Designed for pharmacists and technicians practicing at the forefront of longitudinal patient care, the Ambulatory Care Community explores how AI and emerging technologies are reshaping chronic disease management, population health, and team-based care. Sessions will also address timely topics essential to optimizing and advancing ambulatory pharmacy practice today, including workforce trends, ambulatory care/specialty pharmacy roles and clinical services, an updated, hands-on physical exam workshop, and a unique gems session that offers bite-sized nuggets of knowledge, all with a focus on improving access, outcomes, and efficiency across care settings.

INFORMATICS & DIGITAL HEALTH COMMUNITY

Built for pharmacists and technicians at the intersection of technology and practice, the Informatics & Digital Health Community explores AI applications across clinical, operational, and data-driven workflows. Sessions will also address foundational and emerging topics such as data metrics and interoperability, ethical considerations for AI use, automation, and workforce upskilling in the age of AI, empowering participants to translate digital tools into meaningful practice impact.

LEADERSHIP COMMUNITY

This community is designed for pharmacy leaders navigating change, growth, and workforce transformation. Programming will examine how AI is influencing leadership strategy, workforce design, and decision-making, while also centering on well-being, resilience, and advocacy updates essential to leading high-performing, healthy pharmacy teams.

MEDICATION SAFETY COMMUNITY

Focused on safeguarding patients and meeting regulatory expectations, this community highlights how AI can enhance medication safety, error detection, and system-level risk mitigation. Educational sessions will also cover key topics shaping safe and compliant pharmacy practice today, including innovative strategies for enhancing optimal patient outcomes, and practical insights that support effective mentorship, learner development, and workforce readiness.

NATIONAL PHARMACY PRECEPTORS CONFERENCE COMMUNITY

This precepting community equips pharmacy educators, student and residency preceptors, and residency program directors to prepare and train the next generation of pharmacists in an evolving practice environment. The programming examines strategies for integrating AI tools in learning environments alongside critical discussions on preceptor and learner resilience, workforce strategies for incorporating AI and productivity enhancement tools, common residency accreditation survey findings, training of complex learners, Precepting Gems, and other topics. Gain practical insights for precepting, residency accreditation preparation, continuous quality improvement, and program excellence.

SPECIALTY PHARMACY COMMUNITY

The Specialty Pharmacy Community addresses the complexities of high-touch, high-cost, advanced therapies in a rapidly evolving care landscape. Sessions will explore the role of AI in specialty operational efficiency and workflow management, while also diving into practice-critical topics such as legal considerations surrounding the 340B Drug Pricing Program and the Inflation Reduction Act, and the pipeline of advanced therapeutics to support sustainable, patient-centered specialty pharmacy services.



SCHEDULE-AT-A-GLANCE

NOTE: This program information is preliminary and subject to change. For the most current information, visit the meeting website at futures.ashp.org.

SATURDAY, JUNE 13

10:00 a.m. – 6:00 p.m.	House of Delegates Registration
10:00 a.m. – 6:00 p.m.	Registration
12:30 p.m. – 2:00 p.m.	State Affiliate Volunteer Great Ideas Networking Forum
2:30 p.m. – 3:30 p.m.	Delegate Primer on House of Delegates Processes
3:30 p.m. – 5:30 p.m.	Open Forum for Members

SUNDAY, JUNE 14

7:00 a.m. – 11:00 a.m.	House of Delegates Registration
7:00 a.m. – 7:00 p.m.	Registration
7:30 a.m. – 8:30 a.m.	Small and Rural Hospital Caucus
8:00 a.m. – 9:30 a.m.	ASHP Government Relations Update 2026 CE Leadership Community
8:00 a.m. – 12:30 p.m.	NATIONAL PHARMACY PRECEPTORS CONFERENCE <ul style="list-style-type: none"> ▪ Grits in the Mornin': Building Wellness, Resilience, and Grit in Learners and Preceptors 8:00 a.m.–9:30 a.m. CE ▪ Strategies, Tools and AI to Make Preceptors Develop Effective Members of the Workforce 11:15 a.m.–12:30 p.m. CE
8:30 a.m. – 9:30 a.m.	Federal Pharmacists Caucus
9:30 a.m. – 11:30 a.m.	First Delegate Caucus (facilitated by the chair of the House)
9:45 a.m. – 12:30 p.m.	SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI <ul style="list-style-type: none"> ▪ Summit Opening Session 9:45 a.m.–11:00 a.m. ▪ From Pilot to Practice: A Practical Framework for AI Use in Pharmacy 11:15 a.m.–12:30 p.m. CE Informatics & Digital Health Community ▪ Reimagining the Medication Safety Role in the AI Era 11:15 a.m.–12:30 p.m. CE Medication Safety Community; Informatics & Digital Health Community ▪ Putting AI to Work: Practical Strategies for Prior Authorization, Appeals, and 340B 11:15 a.m.–12:30 p.m. CE Specialty Pharmacy Community; Informatics & Digital Health Community ▪ Ambulatory Care Pharmacy Workforce Trends: Preparing Learners, Reimagining Training, and Retaining Talent 11:15 a.m.–12:30 p.m. CE Ambulatory Care Community ▪ Strategies, Tools and AI to Make Preceptors Develop Effective Members of the Workforce 11:15 a.m.–12:30 p.m. CE National Pharmacy Preceptors Conference Community
1:00 p.m. – 5:00 p.m.	First House of Delegates Meeting
1:30 p.m. – 2:30 p.m.	Optimizing Ambulatory Care and Specialty Pharmacy Roles to Deliver High-Value Care CE Ambulatory Care Community; Specialty Pharmacy Community

1:30 p.m. – 3:45 p.m.	<p>SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI</p> <ul style="list-style-type: none"> ▪ (Joseph A. Oddis Ethics Colloquium) Ethical Use of AI in Clinical Care and Operational Decision-Making 1:30 p.m.–2:30 p.m. CE Informatics & Digital Health Community; Leadership Community ▪ The Great Safety Debate: Balancing AI Innovation with Patient and Medication Safety 1:30 p.m.–2:30 p.m. CE Medication Safety Community; Informatics & Digital Health Community ▪ (Joseph A. Oddis Ethics Colloquium) Managing Privacy, Consent, and Patient Data in AI-Enabled Systems 2:45 p.m.–3:45 p.m. CE Informatics & Digital Health Community; Leadership Community
1:30 p.m. – 3:45 p.m.	<p>NATIONAL PHARMACY PRECEPTORS CONFERENCE</p> <ul style="list-style-type: none"> ▪ From Standards to Survey: Frequent Findings and Trusty Tips 2026 1:30 p.m.–2:30 p.m. CE ▪ Starting With the End in Mind: Rethinking Residency Completion Requirements 2:45 p.m.–3:45 p.m. CE
2:45 p.m. – 3:45 p.m.	<p>CONCURRENT EDUCATIONAL SESSIONS</p> <ul style="list-style-type: none"> ▪ The 2025 National Survey of Hospital Pharmacy Practice: A Conversation About the State of Health-System Pharmacy CE Leadership Community ▪ The Infusion Access Hub: Building a Single Front Door for Infusion Access, Authorization, and Scheduling Across Sites of Care CE Specialty Pharmacy Community
4:00 p.m. – 5:00 p.m.	<p>CONCURRENT NETWORKING SESSIONS</p> <ul style="list-style-type: none"> ▪ Networking Session: Compounding Practice and Hazardous Drug Safety ▪ Networking Session: Gateway to the Future of Ambulatory Care: Population Health, Operations, and Workforce Development ▪ Networking Session: Medication Safety and Quality ▪ Networking Session: Precepting the Future of Pharmacy: Innovation, Intelligence, and Practice ▪ Networking Session: Specialty Pharmacy ▪ Networking Session: Tech-Driven Pharmacy Practice: Tools, Training, and Workforce Transformation
5:00 p.m. – 7:00 p.m.	Grand Opening Reception in the Exploration Hall
5:30 p.m. – 6:30 p.m.	National Pharmacy Preceptors Conference Posters

MONDAY, JUNE 15

7:00 a.m. – 5:30 p.m.	Registration
8:00 a.m. – 9:15 a.m.	Opening Session (featuring Suneel Gupta)
9:30 a.m. – 11:00 a.m.	<p>SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI</p> <ul style="list-style-type: none"> ▪ Ambulatory Care Gems 2026: Artificial Intelligence and Advanced Technology in Ambulatory Care CE Ambulatory Care Community; Informatics & Digital Health Community ▪ Data Foundations for AI Success: Advancing Accuracy, Integrity & Governance in Specialty Pharmacy CE Informatics & Digital Health Community; Specialty Pharmacy Community
9:30 a.m. – 11:00 a.m.	<p>Evolving Our Approach: Proactive Safety from Theory to Practice CE Medication Safety Community</p>
9:30 a.m. – 11:00 a.m.	<p>NATIONAL PHARMACY PRECEPTORS CONFERENCE</p> <ul style="list-style-type: none"> ▪ From Idea to Impact: Designing Residency Projects that Matter CE
11:00 a.m. – 2:00 p.m.	Exploration Hall and Lunch Hosted by ASHP (Lunch service 11:30 a.m. – 12:30 p.m.)
11:15 a.m. – 12:15 p.m.	ASHP-PAC Contributors Luncheon



ASHP PHARMACY FUTURES 2026

12:15 p.m. – 1:30 p.m.	Posters
12:15 p.m. – 1:45 p.m.	Meet the Candidates—Candidates for ASHP Offices to Go on the Record
2:00 p.m. – 3:00 p.m.	Arching Across Practice Settings: Expanding Clinical Services with Ambulatory and Specialty Pharmacy CE Ambulatory Care Community; Specialty Pharmacy Community
2:00 p.m. – 3:00 p.m.	SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI <ul style="list-style-type: none"> ▪ Upskilling and Future Roles for the Pharmacy Workforce Incorporating AI Agents as Partners 2:00 p.m.–3:00 p.m. CE Informatics & Digital Health Community; Leadership Community ▪ From Pilot to Practice: A Panel Discussion of AI Use in Pharmacy 2:00 p.m.–3:00 p.m. CE Informatics & Digital Health Community ▪ Practical Strategies to Prepare Pharmacy Leaders for AI 2:00 p.m.–3:00 p.m. CE Informatics & Digital Health Community; Leadership Community
2:00 p.m. – 3:00 p.m.	NATIONAL PHARMACY PRECEPTORS CONFERENCE <ul style="list-style-type: none"> ▪ Tips for Maintaining Residency Programs: Perspectives for Busy Residency Program Directors CE
3:15 p.m. – 5:15 p.m.	Developing a Roadmap for Pharmacy Workforce Transformation in the Age of AI: A Town Hall
5:30 p.m. – 6:30 p.m.	Delegate Reception
6:30 p.m. – 7:30 p.m.	Cocktail Celebration with the ASHP Foundation (donors only)

TUESDAY, JUNE 16

7:00 a.m. – 5:00 p.m.	Registration
8:00 a.m. – 9:00 a.m.	When Hazardous Drugs are Sterile CE Medication Safety Community
8:00 a.m. – 10:00 a.m.	NATIONAL PHARMACY PRECEPTORS CONFERENCE <ul style="list-style-type: none"> ▪ Pushing the Gas, Stuck in Neutral: Precepting the Stalled Learner 8:00 a.m.–9:00 a.m. CE ▪ ASHP Foundation 2025 Pharmacy Residency Excellence Preceptor Award: Precepting Practice - Progress, not Perfection 9:15 a.m.–10:00 a.m. CE
8:00 a.m. – 10:00 a.m.	CONCURRENT EDUCATIONAL SESSIONS <ul style="list-style-type: none"> ▪ From Reactive to Proactive: Human Factors + Practical Tools to Modernize Medication Safety CE Medication Safety Community ▪ Legal Considerations in Specialty Pharmacy: 2026 Updates in 340B, IRA and PBM Reform CE Specialty Pharmacy Community; Leadership Community
9:00 a.m. – 10:00 a.m.	483 Shades of Risk: Evaluating 503Bs for Health System Leaders CE
10:15 a.m. – 11:00 a.m.	The Inaugural and Awards
11:00 a.m. – 2:00 p.m.	Exploration Hall and Lunch Hosted by ASHP (Lunch service 11:30 a.m. – 12:30 p.m.)
12:15 p.m. – 1:30 p.m.	Posters
12:15 p.m. – 2:00 p.m.	Second Delegate Caucus (facilitated by the chair of the House)
12:30 p.m. – 1:30 p.m.	Ask the Pharmacy Residency Accreditation Surveyors
2:00 p.m. – 3:00 p.m.	The Invisible Shield: Aseptic Practices in Sterile Compounding CE
2:00 p.m. – 3:30 p.m.	Next-Generation Therapeutics for Complex Disease States CE Specialty Pharmacy Community

2:00 p.m. – 5:00 p.m.	<p>NATIONAL PHARMACY PRECEPTORS CONFERENCE</p> <ul style="list-style-type: none"> ▪ Precepting Gems 2026 2:00 p.m.–3:30 p.m. CE ▪ Return of the Efficiency: AI Strikes Back in Precepting 3:45 p.m.–5:00 p.m. CE
3:00 p.m. – 3:30 p.m.	Cool Under Pressure: Storage and Temperature Management in Sterile Compounding CE
3:45 p.m. – 4:15 p.m.	Hazardous Drug Wipe Sampling CE
3:45 p.m. – 5:00 p.m.	Hot Topics in Accreditation: Focus on Acute Care Hospitals CE Leadership Community; Medication Safety Community
4:00 p.m. – 6:00 p.m.	Second House of Delegates Meeting
4:15 p.m. – 5:15 p.m.	Media Fills Unlocked: Practical Insights for Success CE
7:00 p.m. – 10:00 p.m.	Harvey A.K. Whitney Lecture Award Reception and Dinner (ticket required)

WEDNESDAY, JUNE 17

7:30 a.m. – 12:00 p.m.	Registration
8:00 a.m. – 9:15 a.m.	Quiet Cracking, Loud Consequences: How Might We Foster Resilient Leadership in Our Workforce CE Leadership Community
8:00 a.m. – 10:00 a.m.	Physical Examination Essentials: A Workshop for Contemporary Pharmacy Practice Part 1 CE Ambulatory Care Community
8:00 a.m. – 2:30 p.m.	Sterile Compounding Designated Person Hands-On Competency Assessment (<i>preregistration required; additional fee</i>)
9:30 a.m. – 10:45 a.m.	Can AI Teach Us Empathy: How AI Simulations Could Support Workforce Behavioral Skill Development CE Leadership Community; Informatics & Digital Health Community
10:00 a.m. – 12:00 p.m.	Physical Examination Essentials: A Workshop for Contemporary Pharmacy Practice Part 2 CE Ambulatory Care Community



SPECIAL EVENTS & ACTIVITIES

SATURDAY, JUNE 13

12:30 p.m. – 2:00 p.m.

State Affiliate Volunteer Great Ideas Networking Forum

All state affiliate volunteer leaders (officers, board members, committee chairs, and members) and state affiliate executives are invited to participate in the Great Ideas Networking Forum. This session is designed to provide an opportunity for state affiliate leaders to share successes, struggles, strategies, tactics, ideas, and insights with peers. Get inspired by sharing with others and discussing topics that you have in common.

SUNDAY, JUNE 14

5:00 p.m. – 7:00 p.m.

Grand Opening Reception in the Exploration Hall

Join colleagues and friends in the Exploration Hall for the festive Grand Opening Reception of the ASHP Pharmacy Futures 2026 meeting. Visit with exhibitors and your colleagues while enjoying the local flavor of St. Louis. Access to the reception is included in the full registration fee. Registered exhibitors will also receive access. Additional badges can be purchased at the meeting for \$55 and are nonrefundable.

MONDAY, JUNE 15

8:00 a.m. – 9:15 a.m.

OPENING SESSION

Presidential Address

ASHP President **Melanie A. Dodd, PharmD, PhC, BCPS, FASHP**



Acknowledgment of the 2026 Harvey A.K. Whitney Lecture Award Recipient

Donald E. Letendre, PharmD, FASHP, Professor of Pharmacy Practice and Science and Dean Emeritus, University of Iowa College of Pharmacy



Elevate the Energy with Keynote Speaker Suneel Gupta

As the founding CEO of RISE, a breakthrough wellness company, **Suneel Gupta** helped thousands of people build better habits for life and work. Now, as a bestselling author and Harvard Medical School visiting scholar, Suneel has taken his mission one step further—helping people reset, reignite, and find meaning in their work by bolstering emotional resilience and engagement. Suneel asks, “How can an organization excel on the outside if its people are exhausted on the inside?” He helps leaders and teams build the capacity to meet today’s relentless demands without sacrificing their well-being. He equips them with science-based tools to prevent burnout, sustain energy, sharpen focus, and improve both professional and personal performance. Suneel offers a better way to work; one that



results in sustainable innovation, productivity, and fulfillment.

Suneel is a resilient entrepreneur and the international bestselling author of *Backable* and *Everyday Dharma*—two books that have been translated into nine languages and have reached readers worldwide. Backable is rooted in his inner journey from twice-failed entrepreneur to becoming a leader behind two IPOs and being named The New Face of Innovation by the New York Stock Exchange. It reveals the mindset shifts and hidden habits of people who are extraordinary at pushing new ideas forward.

His transformative book, *Everyday Dharma*, codifies his mission to help people reset, reignite, and re-engage through a timeless practice called Dharma. Simply put, Dharma brings who you are and what you do into alignment. When we're aligned, we're capable of producing our best work and lead ourselves and others effectively, experiencing true joy along the way.

As visiting scholar at Harvard Medical School, Suneel researches and teaches the interconnection between inner well-being and outer leadership. He is also emissary for Gross National Happiness between the United States and the Kingdom of Bhutan.

As CEO of RISE, Suneel helped thousands of people establish a way to personalize their physical and mental health journey while

connecting with certified nutritionists and trainers at an affordable price. The company was named App of the Year and partnered with then-First Lady Michelle Obama before being acquired by the NASDAQ-listed company One Medical Group (now part of Amazon), expanding its reach in digital health and well-being.

Suneel was also the host of Business Class, a 2023 Webby Award-winning Series streaming on Amazon Prime. The show spotlights the struggles, resilience, and work-life habits of entrepreneurs and business visionaries like Ben Cohen and Jerry Greenfield (Ben & Jerry's), *Top Chef's* Tom Colicchio, and Martha Stewart.

Suneel has also personally backed ventures including Impossible Foods, Airbnb, 23andMe, and SpaceX. He was one of the very first investors in CALM, which is now one of the world's leading mental wellness platforms, helping millions of people achieve a greater sense of work-life balance. He also serves as an advisor to Wisdom Ventures, a mission-driven fund investing in companies at the intersection of technology, wellbeing, and human potential.

When a reporter once asked Suneel about his purpose, his response was to "find good people and inspire them to do what inspires them."

11:15 a.m. – 12:15 p.m.

ASHP-PAC Contributors Luncheon

6:30 p.m. – 7:30 p.m.

Cocktail Celebration with the ASHP Foundation

(donors only)

The ASHP Foundation invites all donors to a special Thank You Reception. Enjoy cocktails and hors d'oeuvres while learning more about the ASHP Foundation—how we raise funds and lead programs that support the pharmacy workforce to ensure optimal, safe and effective medication for all people.

The event is for ASHP Foundation donors. Consider making a gift today at ashpfoundation.org/donate!



TUESDAY, JUNE 16

10:15 a.m. – 11 a.m.

THE INAUGURAL AND AWARDS**Welcoming Remarks**

ASHP President **Melanie A. Dodd, PharmD, PhC, BCPS, FASHP**



Presentation of the 2026 ASHP Practitioner Recognition Awards

The Fellow of ASHP (FASHP) Recognition Program recognizes excellence in pharmacy practice by honoring and promoting public awareness of pharmacists who have distinguished themselves within ASHP. Members who have achieved FASHP status have successfully demonstrated sustained commitment or contributions to excellence in pharmacy practice for at least 10 years, contributed to the total body of knowledge in the field, demonstrated active involvement and leadership in ASHP, and been actively involved in and committed to educating practitioners and others.

ASHP Board of Directors Awards Presentation**HONORARY MEMBERSHIP**

The ASHP Board of Directors Honorary Membership Award recognizes individuals who have made outstanding contributions to pharmacy practice. Honorary members are elected for life by unanimous vote of the ASHP Board of Directors.

Paul W. Abramowitz, PharmD, ScD (Hon), FASHP,
Chief Executive Officer Emeritus, ASHP



Abramowitz is a highly esteemed and distinguished pharmacy leader, administrator, and mentor with over 45 years of sustained contributions to pharmacy practice, the profession, and ASHP. His strategic leadership and vision have been instrumental in advancing pharmacy practice, optimizing patient care, elevating the role of

pharmacists and pharmacy technicians, and inspiring the next generation of pharmacy leaders.

Incoming ASHP President Inaugural Address

Kim W. Benner, PharmD, BCPS, FALSHP, FASHP, FPPA, Professor of Pharmacy Practice at the Samford University McWhorter School of Pharmacy, and Pediatric Clinical Specialist at Children's of Alabama



Kim Benner is a professor of pharmacy practice at the Samford University McWhorter School of Pharmacy, and pediatric clinical specialist at Children's of Alabama. She has both didactic (i.e., pediatrics, health-system pharmacy, medical missions) and experiential teaching experience with many medical learners. Practice experience includes almost 30 years providing direct patient care in pediatric intensive care and general pediatrics and pulmonary units, while working with multidisciplinary teams. She precepts postgraduate year 1 and 2 residents, participates in the resident mentoring program, and has served on numerous practice site interdisciplinary committees. At Samford, she is the faculty advisor for ASHP's student society affiliate. She serves on mentoring and recruiting groups, coordinates a teaching and learning program for local residents, and directs pharmacy camp. Her advocacy focus includes 340B program transparency, pharmacy benefit manager reform, step therapy, and provider status. Her research centers around pediatrics and pharmacy education.

Dr. Benner's ASHP service includes: Board of Directors (2021–2024), Section of Clinical Specialists and Scientists chair, chair of Committee on Nominations and Council of Therapeutics, section advisory group, ASHP Foundation committees, Clinical Skills Competition judge, student leadership award selection committee, CV reviewer, and guided mentorship program. Her ASHP Alabama state affiliate (ALSHP) activities include the student affairs committee and serves as delegate,

president, and council director. Dr. Benner has authored an ASHP guideline and therapeutic position statement and earned service awards. She is a fellow of ALSHP and ASHP.

7:00 p.m. – 10:00 p.m.

Harvey A.K. Whitney Lecture Award Reception and Dinner

Enjoy an elegant evening in the company of your colleagues as we honor **Donald E. Letendre, PharmD, FASHP**, this year's Harvey A.K. Whitney Lecture Award winner. The most prestigious honor in health-system pharmacy, the Harvey A.K. Whitney Lecture Award is presented annually to a person who has made an outstanding contribution to health-system pharmacy practice.

Tickets for the dinner can be purchased while registering for the meeting (online or on the registration form) or during the meeting at the onsite registration counters located in the main Registration area. **Tickets must be purchased by 2 p.m. on Monday, June 15.**

The cost is \$185 and is non-refundable.

Seating for the dinner is assigned. When you pick up your meeting badge, you will also receive your dinner ticket. You must exchange that ticket for a *table selection ticket* at Customer Relations in the Registration area no later than **2 p.m. on Monday, June 15.**

Attire is evening formal, black tie optional.

Donald E. Letendre, PharmD, FASHP

Donald E. Letendre is dean emeritus and professor at the University of Iowa College of Pharmacy. Following completion of his Doctor of Pharmacy degree and clinical residency at the University of Kentucky, he served as assistant director and assistant professor at the University of Kansas Medical Center. He was on the staff of ASHP for nearly two decades, serving for much of that time as director of accreditation services. Immediately



before his responsibilities at Iowa, he was dean and professor at the University of Rhode Island and executive secretary of the Rhode Island State Crime Laboratory Commission.

As a clinical practitioner, educator, association staff member, and now academic administrator, Letendre has been privileged to serve countless students and postgraduate residents throughout his career. He has actively participated in the development and implementation of standards that have helped shape pharmacy practice and residency and technician training programs worldwide. He is the only known pharmacy dean to have spearheaded the construction of new pharmacy facilities at two public universities.

In 2024, Letendre was named a Fulbright Specialist, one of a select few pharmacists to receive the distinction. He was assigned to help spearhead the development of a Pharmacy Institute for the Republic of Kosovo through the University of Prishtina Faculty of Medicine.

His other awards and special citations include the Iowa Pharmacy Association Robert G. Gibbs Distinguished Pharmacist Award, the association's pinnacle recognition in 2022; the University of Kentucky College of Pharmacy Lifetime Achievement Award and Hall of Distinguished Alumni in 2020; Outstanding National Dean of the Year Award from the American Pharmacists Association Academy of Student Pharmacists in 2020; and the Massachusetts College of Pharmacy's Outstanding Alumni Achievement Award in 1999. He was named an honorary residency graduate by New York's Montefiore Medical Center (1989) and the University of Wisconsin Hospital and Clinics (1993).

A native of Acushnet, Massachusetts, Letendre is the eldest of eight children, son of a fifth-generation cabinetmaker, and a first-generation collegiate. He is married to his high school sweetheart, the father of four, and grandfather of thirteen.

SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI

The ASHP Summit on Pharmacy Workforce Transformation in the Age of AI is designed to explore how artificial intelligence will reshape the pharmacy workforce and transform the pharmacy enterprise across clinical, operational, educational, research, and business domains. The summit will explore how pharmacists and pharmacy technicians deliver care, support decision-making, and contribute to health-system performance as AI-enabled technologies become increasingly embedded in pharmacy practice.

Every educational session will connect back to core questions about pharmacy's evolving role: how work is performed; how responsibilities, skills, and competencies will change; and how to prepare the workforce to adapt and lead. The goal of this summit is to provide forward-thinking, engaging programming that will culminate in recommendations to prepare the profession for the age of AI and to champion its responsible and patient-centered implementation. Curated content across key practice settings will provide participants with the knowledge, skills, and vision needed to ensure that AI strengthens the human expertise at the heart of patient care.

The summit will culminate in a town hall, where attendees are encouraged to share their insights and contribute to shaping the future of pharmacy leadership in the age of AI.

LEARNING OBJECTIVES

1. Evaluate pharmacy workforce implications of emerging AI technologies, including how AI will transform the roles, responsibilities, and workflows of pharmacists and pharmacy technicians across diverse practice settings.
2. Identify actionable strategies for integrating AI into pharmacy operations and clinical practice in ways that enhance medication safety and quality of care.
3. Apply frameworks for ethical, evidence-based, and patient-centered implementation of AI to ensure that technology enhances the human expertise central to pharmacy practice.

WHY ATTEND?

By attending the ASHP Summit on Pharmacy Workforce Transformation in the Age of AI, you will join pharmacy leaders, practitioners, and innovators as part of a two-day, immersive program that explores the impactful integration of artificial intelligence in the healthcare landscape.

SCHEDULE-AT-A-GLANCE

SUNDAY, JUNE 14

9:45 a.m. – 11:00 a.m.	Summit Opening Session
11:15 a.m. – 12:30 p.m.	Ambulatory Care Pharmacy Workforce Trends: Preparing Learners, Reimagining Training, and Retaining Talent
	From Pilot to Practice: A Practical Framework for AI Use in Pharmacy
	Putting AI to Work: Practical Strategies for Prior Authorization, Appeals, and 340B
	Reimagining the Medication Safety Role in the AI Era
	Strategies, Tools and AI to Make Preceptors Develop Effective Members of the Workforce
1:30 p.m. – 2:30 p.m.	(Joseph A. Oddis Ethics Colloquium) Ethical Use of AI in Clinical Care and Operational Decision-Making
	The Great Safety Debate: Balancing AI Innovation with Patient and Medication Safety
2:45 p.m. – 3:45 p.m.	(Joseph A. Oddis Ethics Colloquium) Managing Privacy, Consent, and Patient Data in AI-Enabled Systems

MONDAY, JUNE 15

9:30 a.m. – 11:00 a.m.	Ambulatory Care Gems 2026: Artificial Intelligence and Advanced Technology in Ambulatory Care
	Data Foundations for AI Success: Advancing Accuracy, Integrity & Governance in Specialty Pharmacy
2:00 p.m. – 3:00 p.m.	From Pilot to Practice: A Panel Discussion of AI Use in Pharmacy
	Practical Strategies to Prepare Pharmacy Leaders for AI
	Upskilling and Future Roles for the Pharmacy Workforce Incorporating AI Agents as Partners
3:15 p.m. – 5:15 p.m.	Developing a Roadmap for Pharmacy Workforce Transformation in the Age of AI: A Town Hall

SUMMIT SPOTLIGHT SPEAKER: MARYLYN RITCHIE, PHD, FACMI

Marylyn D. Ritchie is the chief artificial intelligence officer for the MUSC Enterprise, director of the MUSC AI Center for Health Innovation and Informatics, as well as associate dean for artificial intelligence and director of the Division of Computational Health Sciences and AI in the College of Medicine at the Medical University of South Carolina (MUSC). She is also the SmartState Endowed Chair in Translational Biomedical Informatics. Ritchie is an expert in translational bioinformatics, with a focus on developing, applying, and disseminating algorithms, methods, and tools integrating electronic health records with genomics. She has over 20 years of experience in translational bioinformatics and has authored over 500 publications. Ritchie was appointed as a Fellow of the American College of Medical Informatics (ACMI) in 2020. She was elected as a member of the National Academy of Medicine in 2021. Dr. Ritchie was a member of the ELAM class of 2022.

In her new role, Ritchie is developing the AI strategy across MUSC. She is leading enterprise-wide strategies to harness AI in support of the institution’s tripartite mission of education, research, and patient care. She is focused on building collaborative AI initiatives that connect clinicians, faculty, industry partners, staff, students, and trainees to drive innovation at MUSC.

FOR MORE INFORMATION, VISIT THE MEETING WEBSITE.





LIVE BOARD CERTIFIED
STERILE COMPOUNDING
PHARMACIST (BCSCP)

INTENSIVE STUDIES

#ASHPFUTURES26

The Board-Certified Sterile Compounding Pharmacist (BCSCP) Intensive Studies package provides 4 hours of BPS-approved board recertification credit through a high-level, interactive discussion on contemporary and emerging issues in compounded sterile preparations pharmacy.

Integrated Session Format. Four sessions offering 4 board recertification credit hours will be held live on Tuesday, June 16, during ASHP Pharmacy Futures 2026. Any meeting registrant may attend the sessions for CE, but if you are a current BCSCP, you must purchase the Intensive Studies package to receive the assessment and claim the board recertification credit.

The live sessions offering an opportunity to earn BCSCP recertification credit include:

- **When Hazardous Drugs are Sterile**
Tuesday, June 16
8:00 a.m. – 9:00 a.m.
1 contact hour of BCSCP recertification credit
- **483 Shades of Risk: Evaluating 503Bs for Health System Leaders**
Tuesday, June 16
9:00 a.m. – 10:00 a.m.
1 contact hour of BCSCP recertification credit
- **The Invisible Shield: Aseptic Practices in Sterile Compounding**
Tuesday, June 16
2:00 p.m. – 3:00 p.m.
1 contact hour of BCSCP recertification credit
- **Media Fills Unlocked: Practical Insights for Success**
Tuesday, June 16
4:15 p.m. – 5:15 p.m.
1 contact hour of BCSCP recertification credit

HOW TO PARTICIPATE:

- You must be a full ASHP Pharmacy Futures registrant to purchase the BCSCP Intensive Studies package at the special \$60 meeting price.
- During the registration process, add-on the BCSCP recertification package.
- If you have already registered for ASHP Pharmacy Futures and wish to add the recertification package, please call the ASHP Customer Registration Center at 866-849-9828.
- Attend the live sessions on Tuesday, June 16, 2026, at ASHP Pharmacy Futures in St. Louis, Missouri.
- Unable to attend all sessions at Pharmacy Futures? The BCSCP Pharmacy Futures Intensive Studies package includes online access to the recorded sessions, offering board recertification credit.
- Four hours of board recertification credit may be earned for the BCSCP specialty. The recertification assessments will be available online on Aug. 19, 2026.

PRICING

The price for 4 contact hours of board recertification credit for the BCSCP Live Pharmacy Futures Intensive Studies Package is \$60 for full Pharmacy Futures attendees. This includes the live sessions, the recorded sessions, and the recertification assessments. Packages must be purchased by 12:00 p.m. Central Time on Wednesday, June 17, 2026, to receive the special meeting price.



#ASHPFUTURES26



ASHP Sterile Compounding Designated Person Competency Training

The Sterile Compounding Designated Person Competency Training aims to advance the expertise of pharmacists and pharmacy technicians serving as an organization's designated person overseeing sterile compounding as required by USP Chapter <797>. Designated person competency will focus on training and assessing the competency of others and on evaluating the state of control of the compounding environment. The educational goal for this program is to offer quality content on topics required for competency of sterile compounding designated persons through interactive instruction and live hands-on competency assessments. Sessions will include didactic and practical sessions on certification reports, personnel competencies, surface sampling techniques and interpreting results, and optional sessions on hazardous drugs wipe sampling and evaluation of outsourcing facilities.

NEW for 2026 - All attendees will complete a total of six assessments consisting of four core stations and two elective stations selected from three options. Attendees will select their two elective stations based on which ones best fit their educational and organizational needs. This will also allow attendees who have attended the ASHP Designated Person Competency Training to opt not to repeat stations completed during prior years. The self-assessment and ability to tailor the experience to meet their needs will allow attendees to document continuous professional development.

The Sterile Compounding Designated Person Competency Training is restricted to pharmacists and/or pharmacy technicians in licensed pharmacies who may be designated as the individuals responsible and accountable for the performance and operation of sterile compounding facilities and personnel.

Why Attend?

By attending the Sterile Compounding Designated Person Competency Training, you will join sterile compounding experts and fellow pharmacists and pharmacy technician sterile compounding leaders as part of a 1.5-day, immersive program that teaches and subsequently assesses the competency of sterile compounding designated persons.

1. Gain confidence in assessing personnel competency and conducting in-house environmental monitoring.
2. Learn from and have competency assessed by sterile compounding experts.
3. Obtain documentation of completion of specialized training and assessment.

SCHEDULE-AT-A-GLANCE

TUESDAY, JUNE 16

8:00 a.m. – 9:00 a.m.	When Hazardous Drugs are Sterile
9:00 a.m. – 10:00 a.m.	483 Shades of Risk: Evaluating 503Bs for Health System Leaders
2:00 p.m. – 3:00 p.m.	The Invisible Shield: Aseptic Practices in Sterile Compounding
3:00 p.m. – 3:30 p.m.	Cool Under Pressure: Storage & Temperature Management in Sterile Compounding
3:45 p.m. – 4:15 p.m.	Hazardous Drug Wipe Sampling
4:15 p.m. – 5:15 p.m.	Media Fills Unlocked: Practical Insights for Success

WEDNESDAY, JUNE 17

8:00 a.m. – 2:30 p.m.	Hands-on Competency Assessments with Sterile Compounding Experts**
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**You will be assigned a start time during this time block. Please be sure to be available for the entire time.

PRICING

The cost of the Sterile Compounding Designated Person Competency Training is \$350 in addition to a full meeting registration.

Any attendee may attend the live sessions; however, attendees seeking to participate in the training skills assessment on Wednesday and the certificate of completion must select the package at checkout.

If a registrant has completed one of the requirements below, the discounted cost will be \$300:

- ASHP Compounded Sterile Preparations Certificate for Pharmacists
- ASHP Practical Training in Compounding Sterile Preparations Certificate
- Completion of a previous ASHP Sterile Compounding Designated Person Competency Training

PREREQUISITES

Any Pharmacy Futures registrant can attend the live educational sessions. However, to enroll in the Sterile Compounding Designated Person Competency Training, participants must meet at least **one** of the following qualifications:

- Current Board-Certified Sterile Compounding Pharmacist (BCSCP)
- Current Certified Compounded Sterile Preparation Technician (CSPT)

- Completion of the ASHP Compounded Sterile Preparations Certificate for Pharmacists
- Completion of the ASHP Practical Training in Compounding Sterile Preparations Certificate
- Completion of a previous ASHP Sterile Compounding Designated Person Competency Training
- Completion of a foundational home study course before attending the live sessions at Pharmacy Futures*

* A foundational online home study course by sterile compounding experts will be provided via your ASHP eLearning account. This will take approximately 11.75 hours to complete prior to being onsite. Registrants will receive a confirmation email with instructions on how to access the materials. For those who have not met one of the other prerequisites, completion of this course before attending the live sessions is required. For those who have met one of the other prerequisites, completion is optional.

ACPE credit is not provided for the Wednesday hands-on assessment; however, this portion of the training requires attendees to self-assess their learning and Designated Person competency-related needs. The self-assessment and ability to tailor the experience to meet their needs will allow attendees to document continuous professional development.

FOR MORE INFORMATION, VISIT THE MEETING WEBSITE.

ASHP HOUSE OF DELEGATES

The House of Delegates is the major policymaking body of ASHP. The 78th annual session of the ASHP House of Delegates will convene in St. Louis, Missouri, during the Pharmacy Futures 2026 meeting. Meetings of the House of Delegates are scheduled so that all attendees may observe the House in action. The open forum on Saturday is your opportunity to share your views about ASHP activities or other matters of professional concern with ASHP officers, board members, and delegates.

House of Delegates Registration

HOURS:

Saturday 10:00 a.m. – 6:00 p.m.
 Sunday 7:00 a.m. – 11:00 a.m.

After Sunday at 11 a.m., delegates can register in the Executive Office.

SATURDAY, JUNE 13

2:30 p.m. – 3:30 p.m.

Delegate Primer on House of Delegates Processes

(For all delegates and alternate delegates)
 Open to new and experienced delegates, this session is designed to review and familiarize members of the House of Delegates with parliamentary procedures used during the meetings.

3:30 p.m. – 5:30 p.m.

Open Forum for Members

(For all members)
 The open forum is an excellent opportunity for members attending the Pharmacy Futures 2026 meeting to bring emerging issues to the attention of ASHP leaders. This session is the Open Hearing of the House of Delegates outlined in the ASHP bylaws. Items scheduled for action by the House may be discussed, as well as any matter of concern to ASHP members related to pharmacy practice. Discussion will be facilitated by the chair of the House of Delegates, and the session will be attended by

ASHP officers, members of the ASHP Board of Directors, and ASHP staff.

SUNDAY, JUNE 14

7:30 a.m. – 8:30 a.m.

Small and Rural Hospital Caucus

8:30 a.m. – 9:30 a.m.

Federal Pharmacists Caucus

9:30 a.m. – 11:30 a.m.

First Delegate Caucus (facilitated by the chair of the House)

1:00 p.m. – 5:00 p.m.

First House of Delegates Meeting

MONDAY, JUNE 15

12:15 p.m. – 1:45 p.m.

Meet the Candidates—Candidates for ASHP Offices to Go on the Record

Hear what each nominee for ASHP president and board of directors has to offer the membership at the Meet the Candidates session starting at 12:15 p.m. Afterward, the candidates will answer members’ questions until 1:45 p.m.

Election of the 2027–2028 ASHP president and 2027–2030 members of the board of directors will occur during the annual balloting in June. An audio recording of the Meet the Candidates session will be available from the ASHP website in time for the annual balloting.

5:30 p.m. – 6:30 p.m.

Delegate Reception

Open only to delegates and alternate delegates.

TUESDAY, JUNE 16

12:15 p.m. – 2:00 p.m.

Second Delegate Caucus (facilitated by the chair of the House)

4:00 p.m. – 6:00 p.m.

Second House of Delegates Meeting



ASHP HOUSE OF DELEGATES AGENDA

Presiding—Jessie H. Hogue, Chair, House of Delegates

FIRST MEETING

Sunday, June 14 | 1:00 p.m. – 5:00 p.m.

1. Call to Order
2. Roll Call of Delegates
3. Report on Previous Session
4. Ratification of Previous Actions
5. Report of Committee on Resolutions
6. Report of the Committee on Nominations
7. Board of Directors Reports
8. Report of the Treasurer
9. Recommendations of Delegates
10. Announcements
11. Adjournment of First Meeting

SECOND MEETING

Tuesday, June 16 | 4:00 p.m. – 6:00 p.m.

1. Call to Order
2. Quorum Call
3. Report of the Committee on Resolutions
4. Unfinished and New Business
5. Report of the President and the CEO
6. Recommendations of Delegates
7. Installation of Officers and Directors
8. Announcements
9. Adjournment of Second Meeting

DAILY PROGRAM

Note: This program is preliminary and subject to change. For the most current information, visit the meeting website.

For complete details on special events, House of Delegates, and other events, see the front of the program.

SATURDAY, JUNE 13

10:00 a.m. – 6:00 p.m.

Registration

10:00 a.m. – 6:00 p.m.

House of Delegates Registration

12:30 p.m. – 2:00 p.m.

**State Affiliate Volunteer Great Ideas
Networking Forum**

2:30 p.m. – 3:30 p.m.

**Delegate Primer on House of Delegates
Processes**

(For all delegates and alternate delegates)

3:30 p.m. – 5:30 p.m.

Open Forum for Members

(For all members)

SUNDAY, JUNE 14

7:00 a.m. – 11:00 a.m.

House of Delegates Registration

After Sunday at 11 a.m., delegates can register in the Executive Office.

7:00 a.m. – 7:00 p.m.

Registration

7:30 a.m. – 8:30 a.m.

Small and Rural Hospital Caucus

8:00 a.m. – 9:30 a.m.

ASHP Government Relations Update 2026

Activity #0204-0000-26-101-L03-P

Activity #0204-0000-26-101-L03-T

1.50 Contact Hours | Knowledge-based

Educational Level: General Interest

Target Audience: Pharmacist, Pharmacy Technician

Community: Leadership Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

Stay informed on the political, regulatory, and legislative developments shaping health-system pharmacy practice in this timely government relations update. This session examines the current political climate and key advocacy priorities impacting pharmacists and pharmacy technicians at both the state and federal levels. Attendees will leave with a clear understanding of how grassroots advocacy can be leveraged to advance pharmacy practice and improve patient care.

Learning Objectives:

- Discuss the current political climate and opportunities to advance key advocacy interests.
- Describe current state and federal regulatory and legislative issues impacting health-system pharmacy practitioners.
- List opportunities to advance pharmacy practice and improve patient care through engagement in grassroots advocacy.

Program Chair, Moderator: Kyle G. Robb, PharmD, Director, State Policy & Advocacy, American Society of Health-System Pharmacists

Faculty:

Tom Kraus, JD, Vice President, Government Relations, American Society of Health-System Pharmacists

Jillanne Schulte Wall, JD, Senior Director, Health & Regulatory Policy, Office of Government Relations, American Society of Health-System Pharmacists

SUNDAY, JUNE 14 CONT.

8:00 a.m. – 12:30 p.m.

NATIONAL PHARMACY PRECEPTORS CONFERENCE

8:00 a.m. – 9:30 a.m.

Grits in the Mornin': Building Wellness, Resilience, and Grit in Learners and PreceptorsActivity #0204-0000-26-102-L04-P
1.50 Contact Hours | Application-based**Educational Level:** Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions

Burnout amongst preceptors and learners has continued to increase due to workload pressures and decreased resources within healthcare. In order to provide optimal patient care, it is not only imperative that pharmacists take appropriate measures to relieve stress and combat burnout, but also that resiliency, wellness, and grit training are provided to learners to set them up for success in these areas upon graduation. The purpose of this presentation is for preceptors to understand the concepts of resiliency, wellness, and grit, their importance, how they differ, and how to build lifelong skills that optimize their practices and those of their learners.

Learning Objectives:

- Define wellness, resilience, and grit.
- Develop tools and resources available to support the wellness, resilience, and grit of preceptors and learners.
- Recommend sustainable strategies for wellness, resilience, and grit in preceptors and learners.

Program Chair, Moderator: Michelle W. McCarthy, PharmD, DPLA, FASHP, Senior Lead Surveyor, American Society of Health-System Pharmacists

Faculty:

Patrick Finnegan, PharmD, BCPS, Internal Medicine/Transitions of Care Clinical Specialist, Barnes-Jewish Hospital

Haley N. Johnson, PharmD, BCPS, Associate Professor of Pharmacy Practice, St. Louis College of Pharmacy at University of Health Sciences and Pharmacy

Emily J. Owen, PharmD, MS, BCCCP, BCPS, Surgical, Trauma, Burn ICU Clinical Specialist, Barnes-Jewish Hospital

11:15 a.m. – 12:30 p.m.

Strategies, Tools and AI to Make Preceptors Develop Effective Members of the WorkforceActivity #0204-0000-26-122-L04-P
1.25 Contact Hours | Application-based**Educational Level:** Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions; Summit

Artificial Intelligence (AI) already influences nearly every corner of healthcare, and yes, precepting is on the guest list. The future development of the pharmacy workforce will require pharmacists in general, and preceptors in particular, to not only understand AI but to develop real expertise and competency in using it. Why? Because tomorrow's pharmacy workforce won't just need people skills—they'll need people plus AI skills. In this session, attendees will learn practical tools and strategies to help their precepting practice thrive in an AI-supported future. Think of it as upgrading from "flip phone" precepting to "smartphone" precepting, without the autocorrect fails.

Learning Objectives:

- Identify key skills and competencies pharmacy preceptors need to remain effective in an AI-enhanced workforce.

SUNDAY, JUNE 14 CONT.

- Discuss AI-enabled tools that support individual performance and professional growth.
- Develop a plan for integrating AI-supported tools into daily precepting practice to improve efficiency, collaboration, and patient-care outcomes.

Program Chair, Faculty: David Nash, PharmD, MHA, Director of Pharmacy/Residency Program Director, Children's Hospital Colorado - Colorado Springs

Moderator: Michelle W. McCarthy, PharmD, DPLA, FASHP, Senior Lead Surveyor, American Society of Health-System Pharmacists

9:45 a.m. – 12:30 p.m.

ASHP SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI

9:45 a.m. – 11:00 a.m.

Summit Opening Session

Artificial intelligence is no longer a future concept in pharmacy—it is already reshaping how work is done. This opening summit session will provide a strategic, workforce-focused overview of how AI is transforming pharmacy practice across clinical, operational, and enterprise domains. Framed as a change agent rather than a replacement for human expertise, the session will explore how AI is redistributing tasks, augmenting professional judgment, and prompting redesign of pharmacy roles and workflows. Participants will examine how emerging AI technologies are influencing decision support, medication safety, operational efficiency, and interdisciplinary collaboration—and what these shifts mean for pharmacists, pharmacy technicians, and pharmacy leaders. Emphasis will be placed on AI literacy, new competency requirements, and workforce preparation

8:30 a.m. – 9:30 a.m.

Federal Pharmacists Caucus

9:30 a.m. – 11:30 a.m.

First Delegate Caucus (facilitated by the Chair of the House)

strategies needed to ensure that pharmacy professionals can adapt, lead, and thrive in the age of AI. The session will establish shared language, foundational concepts, and guiding questions that will anchor the Summit's subsequent discussions. It will conclude by setting the stage for collective dialogue, encouraging participants to reflect on how AI can be implemented responsibly to strengthen—rather than diminish—the human expertise at the heart of pharmacy practice.

Summit Spotlight Speaker: Marylyn D. Ritchie, PhD, MS, BS, Director, Institute for Biomedical Informatics, University of Pennsylvania

11:15 a.m. – 12:30 p.m.

From Pilot to Practice: A Practical Framework for AI Use in Pharmacy

Activity #0204-0000-26-103-L04-P

Activity #0204-0000-26-103-L04-T

1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Informatics & Digital Health Community

Tracks: CPEL Recertification; Educational

SUNDAY, JUNE 14 CONT.

Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

As artificial intelligence moves from pilot projects to real-world implementation, pharmacy leaders must be prepared to integrate these tools safely, effectively, and sustainably. This session provides a practical framework for transitioning AI from concept to practice across pharmacy services. Attendees will explore the infrastructure, data, and governance foundations required for AI readiness; identify medication-use workflows well suited for human-AI collaboration; and examine key design considerations that promote safe use. The session will also highlight realistic metrics to evaluate AI performance, impact, and long-term sustainability, equipping participants with actionable strategies to support responsible AI adoption in pharmacy practice.

Learning Objectives:

- Describe infrastructure, data, and governance requirements for AI readiness in pharmacy.
- Identify medication-use workflows appropriate for human-AI collaboration and the key design considerations to support appropriate use.
- Select realistic metrics for AI implementation success and sustainability evaluation.

Program Chair, Moderator: David A. Aguero, PharmD, MSTL, FASHP, FAMIA, Director, Medication Systems and Informatics, St. Jude Children's Research Hospital

Faculty:

David A. Aguero, PharmD, MSTL, FASHP, FAMIA, Director, Medication Systems and Informatics, St. Jude Children's Research Hospital

Bonnie Baker, RN, MBA, BSN, Partner, Chartis

11:15 a.m. – 12:30 p.m.

Reimagining the Medication Safety Role in the AI Era

Activity #0204-0000-26-104-L05-P
Activity #0204-0000-26-104-L05-T
1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Medication Safety Community; Informatics & Digital Health Community

Tracks: CPEL Recertification; Educational Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

This session examines how medication safety roles are evolving in the context of artificial intelligence-enabled workflows. Participants will review key data elements involved in medication safety events and explore AI integration strategies, deployment models, and limitations within patient safety programs. Through analysis of medication safety events, attendees will compare contributing factors and corrective actions against AI-generated outputs and consider how AI-assisted workflows can support event evaluation and response.

Learning Objectives:

- Identify the data elements in a medication safety event.
- Summarize AI integration strategies, deployment models, and limitations for medication safety.
- Analyze a medication safety event by comparing contributing factors, corrective actions, and countermeasures to an AI output.
- Design an AI-assisted medication event workflow pilot.

Program Chair, Moderator: Benjamin R. Michaels, PharmD, MIDS, 340B-ACE, Data Science Pharmacist, University of California, San Francisco Health

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Faculty:

Benjamin R. Michaels, PharmD, MIDS, 340B-ACE, Data Science Pharmacist, University of California, San Francisco Health

Sylvia Stoffella, PharmD, BCPPS, CPPS, Medication Safety Specialist, University of California, San Francisco (UCSF) Medical Center

11:15 a.m. – 12:30 p.m.

Putting AI to Work: Practical Strategies for Prior Authorization, Appeals, and 340B

Planned in cooperation with the ASHP Section of Specialty Pharmacy Practitioners

Activity #0204-0000-26-107-L04-P

Activity #0204-0000-26-107-L04-T

1.25 Contact Hours | Application-based

Educational Level: Advanced

Target Audience: Pharmacist, Pharmacy Technician

Community: Specialty Pharmacy Community; Informatics & Digital Health Community

Tracks: Educational Sessions; Summit

Artificial intelligence is rapidly transforming administrative and operational functions in specialty pharmacy practice, with significant potential to improve efficiency, compliance, and patient access to care. This session will focus on real-world applications of AI in prior authorization, appeals management, and 340B program oversight, highlighting where these technologies can deliver meaningful impact today.

Learning Objectives:

- Identify current opportunities for AI integration in prior authorization, appeals, and 340B compliance.
- Analyze the AI partner selection and governance process in the specialty pharmacy setting.
- Construct an AI implementation plan that drives efficiency, increases staff capacity, and enhances patient care.

Program Chair, Moderator: Kristi Stice,

PharmD, MBA, BCPS, DPLA, Director of Ambulatory Pharmacy Services & 340B Compliance, University Health

Faculty:

Kristi Stice, PharmD, MBA, BCPS, DPLA, Director of Ambulatory Pharmacy Services & 340B Compliance, University Health

Christa Tetuan, PharmD, BCACP, Ambulatory/Specialty Pharmacy Operations Manager, University Health Kansas City

11:15 a.m. – 12:30 p.m.

Ambulatory Care Pharmacy Workforce Trends: Preparing Learners, Reimagining Training, and Retaining Talent

Planned in cooperation with the ASHP Section of Ambulatory Care Practitioners

Activity #0204-0000-26-118-L04-P

Activity #0204-0000-26-118-L04-T

1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Ambulatory Care Community

Tracks: Educational Sessions; Summit; CPEL Recertification

This activity qualifies for live CPELSM recertification credit.

The pharmacy workforce has faced numerous challenges that continue to stress all aspects of the profession, but particularly for practitioners working in ambulatory care. Current and future issues must be identified so that factors that have a negative impact on workforce trends can be mitigated or eliminated. This session will provide attendees with innovative strategies to assist with ambulatory care pharmacy workforce shortages, specifically as it relates to recruitment and retention challenges.

Learning Objectives:

- Describe current workforce and labor trends in ambulatory care pharmacy.
- Discuss strategies to build readiness,

SUNDAY, JUNE 14 CONT.

interest, and enthusiasm for practice in the ambulatory care practice setting based on key gaps in learner exposure.

- Evaluate innovative ambulatory care training models to assist with workforce shortages and recruitment challenges.
- Evaluate current workforce retention challenges and strategies in ambulatory care pharmacy, including burnout, job satisfaction, career advancement, and sustained interest.

Program Chair, Moderator: Canice Coan, PharmD, BCACP, DPLA, Pharmacy Manager, Clinic Embedded Pharmacy Team, Nebraska Medicine

Faculty:

Jacqueline Cicchese, PharmD, MBA, BCACP, Ambulatory Clinical Pharmacy Manager, University of Iowa Health Care

Mollie Ashe Scott, PharmD, BCACP, CPP, FASHP, FNCAP, Regional Associate Dean and Professor, UNC Eshelman School of Pharmacy

Bradford Williamson, PharmD, BCACP, Ambulatory Care Pharmacist, Intermountain Healthcare

Facilitator: Sara Panella, PharmD, BCPS, FASHP, FFSHP, Director of Pharmacy, Population Health at Emory Healthcare

11:15 a.m. – 12:30 p.m.

Strategies, Tools and AI to Make Preceptors Develop Effective Members of the Workforce

Activity #0204-0000-26-122-L04-P

1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: National Pharmacy Preceptors Conference Community

Tracks: Educational Sessions; Summit

Artificial Intelligence (AI) already influences nearly every corner of healthcare, and yes, precepting is on the guest list. The future development of the pharmacy workforce will require pharmacists in general, and preceptors in particular, to not only understand AI but to develop real expertise and competency in using it. Why? Because tomorrow's pharmacy workforce won't just need people skills—they'll need people plus AI skills. In this session, attendees will learn practical tools and strategies to help their precepting practice thrive in an AI-supported future. Think of it as upgrading from "flip phone" precepting to "smartphone" precepting, without the autocorrect fails.

Learning Objectives:

- Identify key skills and competencies pharmacy preceptors need to remain effective in an AI-enhanced workforce.
- Discuss AI-enabled tools that support individual performance and professional growth.
- Develop a plan for integrating AI-supported tools into daily precepting practice to improve efficiency, collaboration, and patient-care outcomes.

Program Chair, Faculty: David Nash, PharmD, MHA, Director of Pharmacy/Residency Program Director, Children's Hospital Colorado – Colorado Springs

Moderator: Michelle W. McCarthy, PharmD, DPLA, FASHP, Senior Lead Surveyor, American Society of Health-System Pharmacists

SUNDAY, JUNE 14 CONT.

1:00 p.m. – 5:00 p.m.**First House of Delegates Meeting****1:30 p.m. – 2:30 p.m.****Optimizing Ambulatory Care and Specialty Pharmacy Roles to Deliver High-Value Care***Planned in cooperation with the ASHP Section of Ambulatory Care Practitioners*

Activity #0204-0000-26-111-L04-P

Activity #0204-0000-26-111-L04-T

1.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist, Pharmacy Technician**Community:** Ambulatory Care Community; Specialty Pharmacy Community**Tracks:** Educational Sessions

Health systems are expected to improve quality outcomes and expand access while operating with constrained clinical capacity. This session provides a practical operating playbook to optimize role design and workflows between ambulatory care and specialty pharmacy teams to reduce redundancy, improve therapy initiation and persistence, and strengthen continuity across settings. Participants will learn approaches to measure and communicate impact using quality, access, and financial outcomes.

Learning Objectives:

- Using an ambulatory care and specialty pharmacy case, recommend role delineation and accountability parameters to reduce duplication and improve care continuity.
- Develop a medication workflow for a case, including access, monitoring, escalation, and handoffs.
- Recommend operational and workforce metrics for performance monitoring in transitions between care settings.

Program Chair, Moderator: Daniel B. Truelove, PharmD, AAHIVP, BCACP, BCPS, FASHP, Director of Pharmacy, University Health Network, University of Tennessee Medical Center

Faculty:

Kristel Geyer, PharmD, BCOP, BCPS, Manager Ambulatory Pharmacy (Specialty Pharmacy), Program Coordinator, PGY1 Community-Based Pharmacy Residency (Specialty), Cleveland Clinic Foundation

Daniel B. Truelove, PharmD, AAHIVP, BCACP, BCPS, FASHP, Director of Pharmacy, University Health Network, University of Tennessee Medical Center

1:30 p.m. – 3:45 p.m.**ASHP SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI****1:30 p.m. – 2:30 p.m.****(Joseph A. Oddis Ethics Colloquium) Ethical Use of AI in Clinical Care and Operational Decision-Making***Planned in cooperation with the ASHP Foundation*

Activity #0204-0000-26-108-L04-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** Informatics & Digital Health Community, Leadership Community**Tracks:** CPEL Recertification; Educational Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

As artificial intelligence becomes increasingly embedded in pharmacy practice, pharmacists are uniquely positioned to serve as ethical stewards of its use. This session examines the role of pharmacists as AI governance leaders, with a focus on ensuring ethical, transparent, and patient-centered implementation of AI tools that influence both clinical care and operational decision-making.

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Learning Objectives:

- Describe key ethical principles and frameworks that guide the use of AI in clinical and operational pharmacy settings.
- Evaluate the role of pharmacists as AI governance leaders in overseeing the ethical implementation of AI tools that impact patient care and workforce decisions.
- Apply ethical decision-making strategies to real-world scenarios where AI tools influence clinical judgment, operational workflows, or resource allocation within pharmacy practice.

Program Chair, Moderator: Steven Smoke, PharmD, MS, Clinical Informatics Pharmacist, RWJBarnabas Health

Faculty:

Steven Smoke, PharmD, MS, Clinical Informatics Pharmacist, RWJBarnabas Health

Brian Spoelhof, PharmD, MBE, BCCCP, BCPS, Manager of Pharmacy – Medication Utilization Strategy, University of Virginia Health

1:30 p.m. – 2:30 p.m.

The Great Safety Debate: Balancing AI Innovation with Patient and Medication Safety

Planned in cooperation with the Institute for Safe Medication Practices

Activity #0204-0000-26-109-L05-P

Activity #0204-0000-26-109-L05-T

1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Medication Safety Community; Informatics & Digital Health Community

Tracks: Educational Sessions; Summit

Join a forward-thinking, interactive, debate-style session about the safety of AI in pharmacy workflows. Expert panelists will debate scenarios, and the learner attendees will shape the direction of the conversation with our polling system. While no one has all

the answers on the safety of AI, there is no better place to broaden your perspective than with ASHP's safety community!

Learning Objectives:

- Compare and contrast how AI may improve medication safety outcomes or create new risks.
- Summarize what disclosures to patients and staff are appropriate when using AI for documentation.
- Identify metrics that measure and report AI safety over time.

Program Chair, Moderator: Christina Michalek, BS, RPh, FASHP, Director Membership and PSO and Administrative Coordinator Medication Safety Officers Society, Institute for Safe Medication Practices

Panelists:

Gregory P. Burger, PharmD, CPPS, FASHP, EMT, Medication Safety Specialist, TALLman Medication Safety Consulting

Michael C. Dejos, PharmD, MBA, BCPS, CHOP, CPPS, DPLA, LSSBB, Corporate Director of Medication Safety, Emory Healthcare

Katayoon Kathy Ghomeshi, PharmD, MBA, BCPS, CPPS, Medication Safety Officer, UCSF Health

Christina Michalek, BS, RPh, FASHP, Director Membership and PSO and Administrative Coordinator Medication Safety Officers Society, Institute for Safe Medication Practices

Natalie Nguyen, PharmD, MSHA, Medication Safety Pharmacy Manager, VCU Health System

2:45 p.m. – 3:45 p.m.

(Joseph A. Oddis Ethics Colloquium) Managing Privacy, Consent, and Patient Data in AI-Enabled Systems

Planned in cooperation with the ASHP Foundation

Activity #0204-0000-26-112-L04-P

Activity #0204-0000-26-112-L04-T

1.00 Contact Hours | Application-based

Educational Level: Intermediate

SUNDAY, JUNE 14 CONT.

Target Audience: Pharmacist, Pharmacy Technician

Community: Informatics & Digital Health Community, Leadership Community

Tracks: CPEL Recertification; Educational Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

As AI-enabled systems become more integrated into healthcare, safeguarding patient privacy and informed consent is increasingly complex. This session will examine key ethical considerations when AI tools access and analyze patient health data, with a focus on consent and transparency. Participants will explore practical mitigation strategies to protect patient information while responsibly leveraging AI to support care delivery.

Learning Objectives:

- Identify privacy and consent considerations that arise when AI systems access and analyze patient health data.
- Evaluate mitigation strategies to protect patient information.

Program Chair, Moderator: Brian Spoelhof, PharmD, MBE, BCCCP, BCPS, Manager of Pharmacy – Medication Utilization Strategy, University of Virginia Health

Faculty:

Gabriele Quaranta, PharmD, MHIIM, MSHA, Pharmacy Manager – Supply Chain, UVA Health

Brian Spoelhof, PharmD, MBE, BCCCP, BCPS, Manager of Pharmacy – Medication Utilization Strategy, University of Virginia Health

1:30 p.m. – 3:45 p.m.

NATIONAL PHARMACY PRECEPTORS CONFERENCE

1:30 p.m. – 2:30 p.m.

From Standards to Survey: Frequent Findings and Trusty Tips 2026

Activity #0204-0000-26-110-L99-P
1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: National Pharmacy Preceptors Conference Community

Tracks: Educational Sessions

Back by popular demand and updated for 2026, this session is designed to help participants identify Pharmacy Residency Accreditation Standards that are frequently cited during an accreditation survey and understand why they are frequent findings. The session will also equip participants with practical tips to help their program align with these Standards. If you are preparing for a survey, seeking to better understand the Accreditation Standard, or simply want

to ensure your program stays “ahead of the game,” you won’t want to miss this opportunity to engage with survey experts!

Learning Objectives:

- Identify Pharmacy Residency Accreditation Standards that are frequently cited during a survey.
- Discuss tips for compliance with common Pharmacy Residency Accreditation survey findings.
- Recommend strategies that can be implemented to align with Pharmacy Residency Accreditation Standards.

Program Chair, Moderator: Julie K. Dagam, PharmD, BCPS, FASHP, FPSW, Director, Residency Accreditation Services, American Society of Health-System Pharmacists

Faculty:

Julie K. Dagam, PharmD, BCPS, FASHP, FPSW, Director, Residency Accreditation Services, American Society of Health-System Pharmacists

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Andrea G. Roberson, PharmD, Director, Process and Quality Improvement, American Society of Health-System Pharmacists

2:45 p.m. – 3:45 p.m.

Starting With the End in Mind: Rethinking Residency Completion Requirements

Activity #0204-0000-26-114-L99-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: National Pharmacy Preceptors Conference Community

Tracks: Educational Sessions

Each pharmacy residency program is defined by the residents who complete the program, making it essential to intentionally design expectations that reflect your program's unique strengths and core values. This session invites participants to "start with the end in mind" by examining fundamental questions that identify your residency program's unique characteristics. Through guided reflection and discussion, attendees will leave with a clear understanding of how to align requirements for completion not only with the residency accreditation standards but also with the

desired outcomes for their residents.

Learning Objectives:

- Evaluate the process for the development of pharmacy resident completion requirements.
- Recommend completion requirements that embody unique characteristics of pharmacy residency training at your institution.
- Analyze options for tracking achievement of objectives and completion of residency requirements for pharmacy residents.

Program Chair, Moderator: Suzanne Turner, PharmD, FASHP, ASHP Lead Surveyor, American Society of Health-System Pharmacists

Faculty:

Nicole J. Clark, PharmD, MHA, BCPS, DPLA, FASHP, FMSHP, Director, Pharmacy Services, Tufts Medicine MelroseWakefield Hospital

Kerry K. Pickworth, PharmD, BCPS-AQ Cardiology, FCCP, FHFA, Specialty Practice Pharmacist – Cardiology, The Ohio State University Wexner Medical Center

2:45 p.m. – 3:45 p.m.

The 2025 National Survey of Hospital Pharmacy Practice: A Conversation About the State of Health-System Pharmacy

Activity #0204-0000-26-113-L04-P

Activity #0204-0000-26-113-L04-T

1.00 Contact Hours | Knowledge-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Leadership Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

This session explores findings from the 2025 ASHP National Survey of Hospital Pharmacy Practice to provide insight into the current

state of health-system pharmacy. Participants will review key practice trends identified in the survey and examine how these trends align with broader changes reflected in PAI 2030, the Pharmacy Forecast, and other national reports. The discussion will also highlight findings related to the use of artificial intelligence, pharmacy financial challenges, and workforce trends.

Learning Objectives:

- List trends in hospital pharmacy practice from the 2025 ASHP National Survey of Hospital Pharmacy Practice.
- Describe trends that reflect broader changes in hospital pharmacy practice in relation to PAI 2030, the Pharmacy Forecast, and other forecast reports.
- Identify gaps in National Survey trends

SUNDAY, JUNE 14 CONT.

focused on AI, financial challenges, and the workforce.

Program Chair, Moderator: Michael Ganio, PharmD, MS, BCPS, BCSCP, FASHP, Senior Director, Pharmacy Practice and Quality, American Society of Health-System Pharmacists

Faculty:

Ryan Naseman, PharmD, MS, BCPS, BCSCP, FASHP, Senior Director, University of Kentucky Healthcare

Craig A. Pedersen, PhD, RPh, FAPhA, FASHP, Region Manager, Virginia Mason Franciscan Health

2:45 p.m. – 3:45 p.m.

The Infusion Access Hub: Building a Single Front Door for Infusion Access, Authorization, and Scheduling Across Sites of Care

Activity #0204-0000-26-124-L04-P

Activity #0204-0000-26-124-L04-T

1.00 Contact Hours | Application-based

Educational Level: Advanced

Target Audience: Pharmacist, Pharmacy Technician

Community: Specialty Pharmacy Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

As infusion therapies expand across multiple sites of care, health systems are facing increasing complexity in coordinating patient access, prior authorization, financial assistance, and scheduling. This session will explore a centralized “front door” approach to infusion services and the market forces driving more integrated intake models.

Learning Objectives:

- Identify market conditions driving the need for more integrated infusion intake across sites of care.
- Describe workflow variations that complicate centralized intake across infusion services and potential technology solutions.

- Develop an integration approach that reduces barriers by aligning centralized intake, patient assistance coordination, prior authorization, and scheduling.

Program Chair, Moderator: Ryan Birk, PharmD, MS, MBA, BCPS, Director of Infusion Services, BJC Health

Faculty:

Ryan Birk, PharmD, MS, MBA, BCPS, Director of Infusion Services, BJC Health

Jennifer R. Smith, PharmD, MBA, BCPS, Vice President, Pharmacy Services, BJC Health

4:00 p.m. – 5:00 p.m.

Networking Session: Compounding Practice and Hazardous Drug Safety

Community: All Communities

4:00 p.m. – 5:00 p.m.

Networking Session: Gateway to the Future of Ambulatory Care: Population Health, Operations, and Workforce Development

Community: Ambulatory Care Community

4:00 p.m. – 5:00 p.m.

Networking Session: Medication Safety and Quality

Community: Medication Safety Community

4:00 p.m. – 5:00 p.m.

Networking Session: Precepting the Future of Pharmacy: Innovation, Intelligence, and Practice

Community: National Pharmacy Preceptors Conference Community

4:00 p.m. – 5:00 p.m.

Networking Session: Specialty Pharmacy

Community: Specialty Pharmacy Community

4:00 p.m. – 5:00 p.m.

Networking Session: Tech-Driven Pharmacy Practice: Tools, Training, and Workforce Transformation

Community: Informatics & Digital Health Community

5:00 p.m. – 7:00 p.m.

Grand Opening Reception in the Exploration Hall

5:30 p.m. – 6:30 p.m.

National Pharmacy Preceptors Conference Posters**MONDAY, JUNE 15**

7:00 a.m. – 5:30 p.m.

Registration

8:00 a.m. – 9:15 a.m.

Opening Session (featuring Suneel Gupta)

Join us Monday morning for this must-attend session! For more information, see page 530.

9:30 a.m. – 11:00 a.m.

ASHP SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI

9:30 a.m. – 11:00 a.m.

Ambulatory Care Gems 2026: Artificial Intelligence and Advanced Technology in Ambulatory Care

Planned in cooperation with the ASHP Section of Ambulatory Care Practitioners

Activity #0204-0000-26-106-L04-P
1.50 Contact Hours | Knowledge-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** Ambulatory Care Community; Informatics & Digital Health Community**Tracks:** Educational Sessions; Summit

This Pharmacy Gems session will highlight real-world applications of artificial intelligence (AI) in ambulatory care pharmacy, showcasing how AI is being used today to enhance clinical decision-making, documentation, and operational workflows. Pharmacists should attend to gain practical insights to apply for improved efficiency, patient access, and care quality while preparing for the future of AI-enabled pharmacy practice.

Learning Objectives:

- Describe current and emerging areas of artificial intelligence (AI) utilization in ambulatory care pharmacy practice.
- Identify practical uses of AI tools to improve pharmacist efficiency, patient care, and access to services.

- Discuss considerations for implementing AI-enabled technologies in health systems.
- Summarize opportunities and challenges related to AI use in ambulatory care pharmacy practice.

Program Chair, Moderator: Allison E. Fay, PharmD, BCACP, CPP, BC-ADM, Director of Ambulatory Pharmacy Services, The Family Health Centers

Faculty:

Manuel Armenta, PharmD, PGY2 Ambulatory Care Pharmacy Resident, Intermountain Health

Taylor Beachamp, PharmD, Clinical Pharmacy Specialist, The Vancouver Clinic

Nicholas Dotta, PharmD, Pharmacy Access Manager, SSM Health

Virginia Ghafoor, PharmD, MBA, Clinical Pharmacy Specialist – Pain Management, Fairview Pharmacy Services

Angela L. Goodhart, PharmD, BCACP, Associate Professor of Clinical Pharmacy and Family Medicine, West Virginia University

Stacey Grassi, PharmD, Assistant Director of Ambulatory Clinical Pharmacy Programs, Geisinger Health System

James L. Huang, PharmD, BCACP, CDCES, Ambulatory Care Pharmacist, Legacy Medical Group

Cassie Heffern, PharmD, BCACP, Pharmacy Manager, Spira Care

Monica Rauch, PharmD, Advanced Clinical Pharmacist, Primary Care and PGY2 Ambulatory Care Residency Program Director, Intermountain Health Care

MONDAY, JUNE 15 CONT.

Brittany B. Wheeler, PharmD, MPH, BCACP, BCCP, Clinical Pharmacy Specialist, VA Augusta Health Care System

9:30 a.m. – 11:00 a.m.

Data Foundations for AI Success: Advancing Accuracy, Integrity & Governance in Specialty Pharmacy

Activity #0204-0000-26-119-L04-P
1.50 Contact Hours | Knowledge-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: Informatics & Digital Health Community; Specialty Pharmacy Community

Tracks: Educational Sessions; Summit

AI can only deliver value in specialty pharmacy when it's built on strong data foundations and responsible governance. This session explores how standardized data structures improve AI accuracy, enable smarter workflows, and support meaningful clinical decision-making. Attendees will gain practical insight into integrating specialty pharmacy data with emerging AI tools while applying governance best practices that protect data integrity, patient privacy, and patient safety.

9:30 a.m. – 11:00 a.m.

Evolving Our Approach: Proactive Safety from Theory to Practice

Activity #0204-0000-26-116-L05-P
Activity #0204-0000-26-116-L05-T
1.50 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Medication Safety Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

Join a forward-leaning session focused on proactive safety approaches that have the opportunity to augment traditional medication safety processes. Hear the progress of the Children's Hospitals' Solutions for Patient Safety

Learning Objectives:

- Describe how standardized data structures influence AI model performance, including their role in improving prediction accuracy, workflow automation, and clinical decision support.
- Identify informatics-driven strategies for specialty pharmacy data integration with emerging AI tools.
- Discuss governance best practices that protect data integrity, patient privacy, and patient safety, including validation frameworks, audit mechanisms, and ethical oversight.

Program Chair, Moderator: Liz Hall, PharmD, SMBA, Assistant Director, Pharmacy Informatics, The Ohio State University Wexner Medical Center

Faculty: Megan Kuik, PharmD, Specialty Pharmacy Coordinator, University of Wisconsin Hospitals and Clinics

(SPS) network's mission, structure, and role in advancing pediatric harm prevention. SPS has embraced modern safety science and guided a network of 150+ children's hospitals towards shifting mindsets and teaching the practical application of proactive safety tools to enhance patient safety. This session will also highlight how newly developed proactive safety tools can be practically applied to strengthen medication safety.

Learning Objectives:

- Describe how proactive safety approaches expand and strengthen traditional safety methods.
- Summarize the Children's Hospitals' Solutions for Patient Safety (SPS) network's mission, structure, and role in advancing pediatric harm prevention.
- Explain ways key proactive safety principles

MONDAY, JUNE 15 CONT.

and tools may be applied in healthcare settings.

- Identify opportunities for pharmacy and medication safety teams that support a shift toward learning-focused safety practices.

Program Chair, Moderator: Jenna Merandi, PharmD, MS, CPPS, Medication Safety Officer, Nationwide Children's Hospital

Faculty:

Anne Lyren, MD, MSc, Chief Medical Officer & Strategy Officer, Solutions for Patient Safety

Jenna Merandi, PharmD, MS, CPPS, Medication Safety Officer, Nationwide Children's Hospital

NATIONAL PHARMACY PRECEPTORS CONFERENCE

9:30 a.m. – 11:00 a.m.

From Idea to Impact: Designing Residency Projects that Matter

Activity #0204-0000-26-117-L99-P

1.50 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: National Pharmacy Preceptors Conference Community

Tracks: Educational Sessions

This session equips pharmacy preceptors and residency program leadership with a practical framework to guide residents in the development of meaningful, feasible project plans that improve patient care, safety, and operations. The session explores the benefits of residency projects beyond publication and highlights resources and strategies to realize those benefits. Participants will learn how to identify high-value, locally relevant problems, contextualize them through a focused literature review, and apply sound research and quality improvement principles to design projects that deliver reciprocal value to residents, pharmacy departments, and health systems.

Learning Objectives:

- Describe practice-relevant project opportunities that align with departmental mission, health-system priorities, and residency program goals.
- Identify resources and strategies that can ensure residency projects are methodologically sound and feasible within time and resource constraints.
- Develop projects that promote reciprocal benefit to trainees and institutions.

Program Chair, Moderator: Beth Phillips, PharmD, BCACP, BCPS, Rite Aid Professor and Assistant Department Head, University of Georgia

Faculty:

Kelly S. Bobo, PharmD, M.B.A., BCPS, BCPPS, Director of Pharmacy/Director PGY1 Pharmacy Residency/Director PGY2 Pediatric Residency with Critical Care Specialty Recognition, Le Bonheur Children's Hospital

John Carr, PharmD, BCPS, BCCCP, PGY2 Critical Care Residency Program Director, St. Joseph's/Candler

MONDAY, JUNE 15 CONT.

11:00 a.m. – 2:00 p.m.**Exploration Hall and Lunch Hosted by ASHP**

(Lunch served 11:30 a.m. – 12:30 p.m.)

11:15 a.m. – 12:15 p.m.**ASHP-PAC Contributors Luncheon****12:15 p.m. – 1:30 p.m.****Posters****12:15 p.m. – 1:45 p.m.****Meet the Candidates—Candidates for ASHP Offices to Go on the Record****2:00 p.m. – 3:00 p.m.****Networking Session: Certified Pharmacy Executive Leaders**

(invitation-only)

2:00 p.m. – 3:00 p.m.**Arching Across Practice Settings: Expanding Clinical Services with Ambulatory and Specialty Pharmacy***Planned in cooperation with the ASHP Section of Ambulatory Care Practitioners and the ASHP Section of Specialty Pharmacy Practitioners*

Activity #0204-0000-26-115-L04-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** Ambulatory Care Community; Specialty Pharmacy Community**Tracks:** Educational Sessions

Although they may be operationally separate, Ambulatory and Specialty Pharmacy clinical services add value for patients and multidisciplinary care teams in health systems in similar ways. This session discusses key considerations for collaboration and expansion of Ambulatory and Specialty pharmacy clinical services in health systems.

Learning Objectives:

- Describe Ambulatory and Specialty Pharmacy clinical service models.
- Identify metrics that influence Ambulatory and Specialty pharmacy clinical service decision-making.
- Recommend opportunities for collaboration and service expansion of Ambulatory and Specialty Pharmacy clinical services.

Program Chair, Moderator: Karen C. Thomas, PharmD, PhD, MBA, Associate Director, Specialty & Infusion Pharmacies, University of Illinois Chicago

Faculty:

Karen C. Thomas, PharmD, PhD, MBA, Associate Director, Specialty & Infusion Pharmacies, University of Illinois Chicago

Daniel B. Truelove, PharmD, AAHIVP, BCACP, BCPS, FASHP, Director of Pharmacy, University Health Network, University of Tennessee Medical Center

2:00 p.m. – 3:00 p.m.**ASHP SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI****2:00 p.m. – 3:00 p.m.****Upskilling and Future Roles for the Pharmacy Workforce Incorporating AI Agents as Partners**

Activity #0204-0000-26-120-L04-P

Activity #0204-0000-26-120-L04-T

1.00 Contact Hours | Application-based

Educational Level: Advanced**Target Audience:** Pharmacist, Pharmacy Technician**Community:** Informatics & Digital Health Community, Leadership Community**Tracks:** Educational Sessions; Summit; CPEL Recertification

This activity qualifies for live CPELSM recertification credit.

As artificial intelligence transitions from a supportive tool to an active partner in pharmacy practice, the pharmacy workforce must evolve alongside it. This session explores how pharmacists and pharmacy technicians

MONDAY, JUNE 15 CONT.

can effectively supervise, validate, and remain accountable for AI-driven clinical and operational decisions. Participants will consider how workforce roles may transform as AI systems increasingly contribute to prescribing, clinical decision-making, and operational tasks. Emphasis will be placed on workforce development strategies that prepare today's teams for the future of pharmacy practice.

Learning Objectives:

- Assess the role of AI agents as partners in pharmacy practice, including how pharmacists and technicians supervise, validate, and remain accountable for AI-driven decisions.
- Identify the evolving skills and competencies required for the pharmacy workforce to effectively collaborate with, audit, and oversee AI-enabled workflows.
- Predict emerging and future pharmacy workforce roles when AI systems contribute to prescribing, clinical decision-making, and operational tasks.

Program Chair, Moderator: Lisa Stump, MS, FASHP, Executive Vice President, Chief Digital Information Officer, Mount Sinai Health System

Faculty:

Tara Behring Vlasimsky, PharmD, MBA, BCACP, FASHP, System Director Ambulatory Pharmacy, Intermountain Health

Jennifer Tryon, PharmD, MS, FASHP, Chief Pharmacy Officer, Henry Ford Health

Kenny Yu, PharmD, MBA, ACE, Senior Vice President, Chief Pharmacy Officer, Mount Sinai Health System

2:00 p.m. – 3:00 p.m.

From Pilot to Practice: A Panel Discussion of AI Use in Pharmacy

Activity #0204-0000-26-121-L04-P

Activity #0204-0000-26-121-L04-T

1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Informatics & Digital Health Community

Tracks: CPEL Recertification; Educational Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

In a session designed to support understanding of real-world approaches to infrastructure, data readiness, and governance for AI implementation, experts will share workflow examples where human-AI collaboration has been implemented or piloted. Additionally, practical metrics used to assess impact, sustainability, and organizational alignment will be evaluated. This is a can't-miss session with insight into what is happening in the pharmacy field with AI, and strategies to prepare in your practice setting.

Learning Objectives:

- Discuss real-world approaches to infrastructure, data readiness, and governance for AI implementation.
- Compare examples of medication-use workflows where human-AI collaboration has been implemented or piloted.
- Evaluate practical metrics used by organizations to assess AI impact, sustainability, and alignment with clinical and operational goals.

Program Chair: David A. Aguero, PharmD, MSTL, FASHP, FAMIA, Director, Medication Systems and Informatics, St. Jude Children's Research Hospital

Moderator: Scott V. Anderson, PharmD, MS, CPHIMS, FASHP, FVSHS, Director, Member Relations, Section of Pharmacy Informatics and Technology, American Society of Health-System Pharmacists

Faculty:

David A. Aguero, PharmD, MSTL, FASHP, FAMIA, Director, Medication Systems and

MONDAY, JUNE 15 CONT.

Informatics, St. Jude Children's Research Hospital

Bonnie Baker, RN, MBA, BSN, Partner, Chartis

2:00 p.m. – 3:00 p.m.

Practical Strategies to Prepare Pharmacy Leaders for AI

Activity #0204-0000-26-123-L04-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: Informatics & Digital Health Community, Leadership Community

Tracks: CPEL Recertification; Educational Sessions; Summit

This activity qualifies for live CPELSM recertification credit.

As artificial intelligence rapidly enters pharmacy practice, leaders must balance technology adoption with workforce readiness. This session provides practical strategies to

help pharmacy leaders prepare their teams for AI implementation, navigate operational challenges, and assess the impact of AI on roles and workflows. Participants will also learn how to critically evaluate AI vendors to ensure solutions support staff engagement, patient safety, and sustainable care delivery.

Learning Objectives:

- Identify actionable steps to prepare pharmacy leaders for AI adoption.
- Discuss approaches for AI vendor assessment.
- Develop strategies to prepare the pharmacy environment for AI implementation.

Program Chair, Moderator, Faculty: Lindsey B. Amerine, PharmD, MS, BCPS, CPEL, FASHP, FHOPA, Senior Vice President, Chief Pharmacy Officer, Cleveland Clinic

2:00 p.m. – 5:15 p.m.

NATIONAL PHARMACY PRECEPTORS CONFERENCE

2:00 p.m. – 3:00 p.m.

Tips for Maintaining Residency Programs: Perspectives for Busy Residency Program Directors

Activity #0204-0000-26-135-L99-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: National Pharmacy Preceptors Conference Community

Tracks: Educational Sessions

This session will provide practical, time-efficient strategies to help residency program directors maintain key components of residency programs. Participants will learn structured approaches for maintaining residency manuals, learning experience descriptions, and major project/research

programs. The strategies discussed will be current, scalable, and aligned with accreditation expectations and provide tips and real-life examples that participants can adapt for their own needs.

Learning Objectives:

- Implement a structured, time-efficient process to keep the residency manual current and accreditation-ready.
- Utilize standardized templates or automated tools efficiently to maintain learning experience descriptions.
- Apply strategies to ensure major project policies, timelines, and resources remain current and feasible for residents and preceptors.

Program Chair: Katrina Derry, PharmD, BCCCP, BCPS, DPLA, Director of Acute Care Pharmacy Programs, University of California Office of the President

Moderator: Suzanne Turner, PharmD, FASHP, ASHP Lead Surveyor, American Society of Health-System Pharmacists

Faculty:

Emily A. Buchanan, PharmD, BCPS, Pharmacy Manager – Medication Safety Officer, SSM Health

Katrina Derry, PharmD, BCCCP, BCPS, DPLA, Director of Acute Care Pharmacy Programs, University of California Office of the President

3:15 p.m. – 5:15 p.m.

Developing a Roadmap for Pharmacy Workforce Transformation in the Age of AI: A Town Hall

All attendees are encouraged to share their insights and contribute to shaping the future of pharmacy leadership in the age of AI.

3:15 p.m. – 5:15 p.m.

Developing a Roadmap for Pharmacy Workforce Transformation in the Age of AI: A Town Hall

All attendees are encouraged to share their insights and contribute to shaping the future of pharmacy leadership in the age of AI.

5:30 p.m. – 6:30 p.m.

Delegate Reception

Open only to delegates and alternate delegates

6:30 p.m. – 7:30 p.m.

Cocktail Celebration with the ASHP Foundation

(donors only)

TUESDAY, JUNE 16

7:00 a.m. – 5:00 p.m.

Registration

8:00 a.m. – 9:00 a.m.

When Hazardous Drugs are Sterile

Activity #0204-0000-26-125-L07-P

Activity #0204-0000-26-125-L07-T

1.00 Contact Hours | Application-based

Educational Level: Advanced

Target Audience: Pharmacist, Pharmacy Technician, Board-Certified Pharmacist

Community: Medication Safety Community

Tracks: Educational Sessions; Intensive Studies for Recertification; Sterile Compounding

When hazardous drugs are also sterile, compliance can feel overwhelming. This engaging session clarifies how USP <797> and USP <800> intersect—highlighting where their requirements differ and why those

differences matter in daily practice—while offering practical strategies to resolve common facility and workflow challenges. Through real-world examples, learners will explore how to adapt hazardous drug facilities, implement compliant procedures, and thoughtfully apply an Assessment of Risk to identify when entity-specific exemptions may be appropriate. Attendees will leave with clear, actionable guidance to safely manage sterile hazardous drugs while balancing patient safety, worker protection, and regulatory expectations.

This session is approved for Board Certified Sterile Compounding Pharmacist (BCSCP) recertification credit.

Learning Objectives:

- Differentiate the hazardous drug issues that are contained in USP <797> from those requirements in USP <800>.
- Recommend modifications to hazardous drug facilities that address common challenges.
- Choose appropriate procedures for hazardous drugs that could be entity-exempt in an Assessment of Risk.

Program Chair, Moderator: Patricia C. Kienle, MPA, RPh, BCSCP, FASHP, Director, Accreditation and Medication Safety, Cardinal Health

Faculty:

Shannon Buxell, PharmD, MPH, BCSCP, Director, Operations & Regulatory, System Pharmacy, Providence St. Joseph Health System

Patricia C. Kienle, MPA, RPh, BCSCP, FASHP, Director, Accreditation and Medication Safety, Cardinal Health

TUESDAY, JUNE 16 CONT.

8:00 a.m. – 10:00 a.m.

NATIONAL PHARMACY PRECEPTORS CONFERENCE

8:00 a.m. – 9:00 a.m.

Pushing the Gas, Stuck in Neutral: Precepting the Stalled Learner

Activity #0204-0000-26-127-L99-P

1.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions

This session will explore the challenges encountered when experiential learners aren't progressing as expected. Attendees will review different approaches and tools to aid them in supporting complex learners' growth and development.

Learning Objectives:

- Describe common "stalled learner" scenarios encountered with APPE students and pharmacy residents where effort, engagement, and performance are not aligned.
- Select targeted support strategies and empathetic communication techniques appropriate for learners in experiential settings.
- Develop a remediation or supportive exit plan that maintains the dignity of the learner while upholding professional standards.

Program Chair, Moderator: Beth Phillips, PharmD, BCACP, BCPS, Rite Aid Professor and Assistant Department Head, University of Georgia

Faculty: Amanda Place, PharmD, Ambulatory Care Clinical Pharmacist, Ascension St. Vincent Indianapolis

9:15 a.m. – 10:00 a.m.

ASHP Foundation 2025 Pharmacy Residency Excellence Preceptor Award: Precepting Practice - Progress, not Perfection

Planned in cooperation with the ASHP Foundation

Activity #0204-0000-26-129-L99-P

0.75 Contact Hours | Knowledge-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions

The ASHP Foundation Pharmacy Residency Excellence Awards recognize excellence and leadership in the training and mentoring of pharmacy residents. This training is crucial to the development of future leaders and raising the level of practice. St. Jude Children's Research Hospital Pharmacist and the 2025 Residency Excellence Preceptor Award recipient, Ted Morton, will share his experiences, practice evolutions, and processes he has used for innovating and enhancing residency programs.

Learning Objectives:

- Describe an evolution of pharmacy precepting practices over a three-decade-long career.
- Summarize lessons learned from implementing and leading innovative residency programs.
- Discuss emerging opportunities to improve pharmacy residency precepting and training programs.

Program Chair: Ted Morton, PharmD, BCIDP, Clinical Pharmacy Specialist, St. Jude Children's Research Hospital

Moderator: Kelly McCormick-Sullivan, MS, MA, BA, Chief Executive Officer, ASHP Foundation

Faculty/Award Winner: Ted Morton, PharmD, BCIDP, Clinical Pharmacy Specialist, St. Jude Children's Research Hospital

TUESDAY, JUNE 16 CONT.

8:00 a.m. – 10:00 a.m.**From Reactive to Proactive: Human Factors + Practical Tools to Modernize Medication Safety**

Activity #0204-0000-26-126-L05-P
 Activity #0204-0000-26-126-L05-T
 2.00 Contact Hours | Application-based

Educational Level: Advanced**Target Audience:** Pharmacist, Pharmacy Technician**Community:** Medication Safety Community**Tracks:** CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

Join an interactive session planned to begin the conversation on reframing medication safety. Hear from pharmacists who authored the ASHP Pharmacy Forecast chapter on medication safety and connect with experts in human factors engineering as they challenge some conventional practices and demonstrate proactive possibilities to improve the safety strategies of how we care for our patients. Work with colleagues on solutions and leave empowered to begin the change!

Learning Objectives:

- Summarize key insights from the 2026 ASHP Pharmacy Forecast takeaways on modernizing safety, including human factors engineering, the limits of traditional double checks, and the shift from reactive event tracking to proactive system design.
- Explain how human factors principles challenge long-standing safety practices and reveal potential failures in complex medication use systems.
- Apply human factors concepts to medication-use processes for identification of system vulnerabilities and design alternatives.
- Identify strategies for integrating proactive safety and human factors tools into pharmacy operations across varied practice settings.

Program Chair, Moderator: James M. Hoffman, PharmD, MS, FASHP, Senior Vice President – Quality and Safety, Member, Pharmacy and

Pharmaceutical Sciences, St. Jude Children's Research Hospital

Faculty:

Laura Barg-Walkow, PhD, CHFP, Human Factors Engineer, Children's Hospital Colorado

Jenna Merandi, PharmD, MS, CPPS, Medication Safety Officer, Nationwide Children's Hospital

Sondra May, PharmD, Manager Medication Safety Program, Children's Hospital Colorado

Facilitator: Jennifer Robertson, PharmD, BCPS, Medication Outcomes & Safety Officer, St. Jude Children's Research Hospital

8:00 a.m. – 10:00 a.m.**Legal Considerations in Specialty Pharmacy: 2026 Updates in 340B, IRA and PBM Reform**

Activity #0204-0000-26-128-L03-P
 2.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** Specialty Pharmacy Community; Leadership Community**Tracks:** CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

The pharmacy benefits and drug distribution landscape continues to evolve rapidly, with significant legal and regulatory implications for health-system and specialty pharmacies. This session provides an update on the current pharmacy benefits environment, including the structure of the drug supply channel and the role of health-system pharmacies within it. Faculty will review key laws and regulations affecting PBM network access, benefit design, audit practices, and reimbursement, and will summarize recent legislative, regulatory, and judicial developments related to the 340B Drug Pricing Program, the Inflation Reduction Act (IRA), and PBM reform at both the state and federal levels. Practical contracting considerations for 340B-eligible health systems and contract pharmacies will also be discussed to help attendees navigate compliance, risk, and operational decision-making in 2026.

TUESDAY, JUNE 16 CONT.

Learning Objectives:

- Discuss the current pharmacy benefits landscape in relation to the drug supply channel and the role of health-system pharmacies.
- Interpret laws and regulations that impact health-system pharmacies, including rules regarding PBM network access, benefits design, fair audits, and reimbursement rates.
- Summarize recent legislative and regulatory developments, including within the 340B program, the IRA and PBM reform, focusing on ongoing litigation and court decisions, state and federal legislative efforts, and other developments.
- Identify contracting tips for 340B-eligible health systems and contract pharmacies.

Program Chair, Moderator, Faculty: Jesse C. Dresser, JD, Partner, Frier Levitt

9:00 a.m. – 10:00 a.m.

483 Shades of Risk: Evaluating 503Bs for Health System Leaders

Activity #0204-0000-26-139-L07-P

Activity #0204-0000-26-139-L07-T

1.00 Contact Hours | Application-based

Educational Level: Advanced

Target Audience: Pharmacist, Pharmacy Technician, Board-Certified Pharmacist

Tracks: Educational Sessions; Intensive Studies for Recertification; Sterile Compounding

This session equips participants with the context behind why and how pharmacy leaders now evaluate 503Bs, unpacking the regulatory landscape that shapes these decisions. Learners will gain practical skills to interpret FDA inspection outcomes—including Form 483s, Warning Letters, FMD-145s, and NAI/VAI/OAI classifications—and translate those findings into meaningful vendor risk assessments. The session also introduces a standardized, health-system-focused framework to evaluate a 503B's alignment with internal SOPs, documentation expectations, and stakeholder communication, empowering leaders to make informed, defensible outsourcing decisions.

This session is approved for Board Certified Sterile Compounding Pharmacist (BCSCP) recertification credit.

Learning Objectives:

- Describe the rationale and evolving landscape for health-system pharmacy leaders to evaluate 503B outsourcing facilities.
- Interpret FDA inspection documents and classifications (e.g., Form 483, Warning Letter, FMD-145, NAI/VAI/OAI) to determine vendor risk.
- Apply a standardized framework to evaluate 503B outsourcing facilities' alignment with health-system SOPs, documentation, and stakeholder communication.

Program Chair, Moderator, Faculty: Kevin N. Hansen, PharmD, MS, BCSCP, Senior Director, Pharmacy Compounding Services, Premier Inc.

10:15 a.m. – 11:00 a.m.

The Inaugural and Awards

11:00 a.m. – 2:00 p.m.

Exploration Hall and Lunch Hosted by ASHP

(Lunch served 11:30 a.m. – 12:30 p.m.)

12:15 p.m. – 1:30 p.m.

Posters

12:15 p.m. – 2:00 p.m.

Second Delegate Caucus (facilitated by the Chair of the House)

12:30 p.m. – 1:30 p.m.

Ask the Pharmacy Residency Accreditation Surveyors

ASHP Accreditation Services Office staff lead surveyors will be available to answer your questions about starting a residency training program, getting ready for an accreditation survey visit, and more. Join us for a great session where you can speak directly with lead surveyors to get the information that you need.

TUESDAY, JUNE 16 CONT.

2:00 p.m. – 3:00 p.m.**The Invisible Shield: Aseptic Practices in Sterile Compounding**

Activity #0204-0000-26-130-L07-P

Activity #0204-0000-26-130-L07-T

1.00 Contact Hours | Application-based

Educational Level: Advanced**Target Audience:** Pharmacist, Pharmacy Technician, Board-Certified Pharmacist**Tracks:** Educational Sessions; Intensive Studies for Recertification; Sterile Compounding

This session brings aseptic principles to life by connecting foundational concepts to real-world sterile compounding practice, helping learners recognize how seemingly small actions can have a major impact on product sterility and patient safety. Participants will identify common sources of contamination, assess why and how breaches occur, and explore effective prevention strategies within their own workflows. Through practical scenarios, the session also equips learners to confidently recommend corrective actions when aseptic technique failures happen, reinforcing a culture of accountability, consistency, and continuous quality improvement in sterile compounding environments.

This session is approved for Board Certified Sterile Compounding Pharmacist (BCSCP) recertification credit.

Learning Objectives:

- Identify aseptic principles and their role in sterile compounding.
- Evaluate potential contamination sources and prevention strategies.
- Recommend corrective actions in response to breaches in aseptic technique.

Program Chair, Moderator: Erika Anderson, CPhT, CSPT, BCSCP, System Manager, Pharmacy Compounding, CommonSpirit Health

Faculty:

Erika Anderson, CPhT, CSPT, BCSCP, System Manager, Pharmacy Compounding, CommonSpirit Health

Ashley Duty, PharmD, MS, BCSCP, FASHP, Director of Inpatient Pharmacy Operations, Nationwide Children's Hospital

2:00 p.m. – 3:30 p.m.**Next-Generation Therapeutics for Complex Disease States**

Activity #0204-0000-26-131-L01-P

1.50 Contact Hours | Application-based

Educational Level: Advanced**Target Audience:** Pharmacist**Community:** Specialty Pharmacy Community**Tracks:** Clinical; Educational Sessions

Rapid advances in therapeutic innovation are transforming the management of complex disease states and reshaping the role of specialty pharmacy within health systems. This session reviews emerging next-generation therapeutics, with a focus on mechanisms of action, dosing and administration considerations, monitoring requirements, and key safety profiles. Participants will also examine the clinical, operational, and administrative factors that influence appropriate use, including care coordination, site-of-care considerations, and resource utilization.

Learning Objectives:

- Describe the mechanisms of action, dosing considerations, monitoring requirements, and key safety profiles of emerging next-generation therapeutics.
- Analyze clinical, operational, and administrative factors that influence the appropriate use of advanced therapeutics.
- Evaluate how next-generation therapeutics impact patient outcomes, health system resources, and models of care.

Program Chair, Moderator: Matthew H. Rim, PharmD, MS, FASHP, Chief Pharmacy Officer, Northwestern Medicine

Faculty:

Alison Hanson, PharmD, BCPPS, Clinical Trials Pharmacist, Massachusetts General Hospital

Alexandra S. Wolff, PharmD, BCOP FHOPA, Clinical Pharmacy Specialist, Atrium Health/ Advocate Health

TUESDAY, JUNE 16 CONT.

2:00 p.m. – 5:00 p.m.

NATIONAL PHARMACY PRECEPTORS CONFERENCE

2:00 p.m. – 3:30 p.m.

Precepting Gems 2026Activity #0204-0000-26-132-L99-P
1.50 Contact Hours | Knowledge-based**Educational Level:** Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions

Consider the world we live in today: learning platforms with changes to technology and communication, the generational differences in the pharmacy workforce, the residents and students who bring a different mindset, the need for new or revised approaches to learning, the ideals of professionalism, social constructs, norms, expectations, challenges, and opportunities that all affect healthcare practices. Now blend that into how these issues affect all aspects of precepting and preceptor program development, and one can easily see the need for words of wisdom. In ten-minute intervals, presenters will share their thoughts and ideas for addressing how these new challenges affect precepting, and what can be done, as well as bring forth unique and inspired learning and professional development opportunities.

Learning Objectives:

- Identify new social norms and challenges that can be used to create unique learning opportunities in precepting.
- Describe effective precepting or residency program strategies in a unique practice or specialty area.
- List innovative ways to provide preceptor and precepting program professional development opportunities.

Program Chair, Moderator: Michael D.**Wolcott, PharmD, PhD, BCIDP**, Assistant Dean for Student Affairs/Associate Professor, University of Colorado Skaggs School of Pharmacy and Pharmaceutical Sciences**Faculty:****Megan M. Adelman, PharmD, BCGP, BCPS**, Clinical Pharmacist Family Medicine, Cleveland Clinic Akron General**Nicole J. Clark, PharmD, MHA, BCPS, DPLA, FASHP, FMSHP**, Director, Pharmacy Services, Tufts Medicine MelroseWakefield Hospital**Katrina Derry, PharmD, BCCCP, BCPS, DPLA**, Director of Acute Care Pharmacy Programs, University of California Office of the President**Jennifer R. Hamner, PharmD, FASHP, FPPA, BCPPS**, Director of Pharmacy Professional Development and Residency Program Director-Anschutz Medical Campus, Children's Hospital Colorado**David Nash, PharmD, MHA**, Director of Pharmacy/Residency Program Director, Children's Hospital Colorado – Colorado Springs**Brandy Zeller, PharmD, BCPPS**, NICU Clinical Specialist/Residency Program Director, St. Louis Children's Hospital

3:45 p.m. – 5:00 p.m.

Return of the Efficiency: AI Strikes Back in PreceptingActivity #0204-0000-26-105-L04-P
1.25 Contact Hours | Application-based**Educational Level:** Intermediate**Target Audience:** Pharmacist**Community:** National Pharmacy Preceptors Conference Community**Tracks:** Educational Sessions

It is a time of great inefficiency. Preceptors across the galaxy struggle with endless evaluations, feedback loops, and workflow bottlenecks. But hope emerges... Artificial

TUESDAY, JUNE 16 CONT.

Intelligence (AI), armed with time compression tools and smart feedback models, rises to restore balance. Join the resistance against wasted hours. Discover practical strategies to integrate AI into precepting workflows. May the AI be with you... always.

Learning Objectives:

- Analyze how Artificial Intelligence (AI)-enabled time compression tools can eliminate workflow bottlenecks and improve precepting efficiency.
- Examine models for AI-generated performance feedback and their role in shaping learner development.
- Identify practical, actionable approaches

for integrating AI tools into pharmacy precepting practices.

Program Chair, Moderator: Megan M. Adelman, PharmD, BCGP, BCPS, Clinical Pharmacist Family Medicine, Cleveland Clinic Akron General

Faculty:

Megan M. Adelman, PharmD, BCGP, BCPS, Clinical Pharmacist Family Medicine, Cleveland Clinic Akron General

Jennifer R. Hamner, PharmD, FASHP, FPPA, BCPPS, Director of Pharmacy Professional Development and Residency Program Director-Anschutz Medical Campus, Children’s Hospital Colorado

3:00 p.m. – 3:30 p.m.

Cool Under Pressure: Storage and Temperature Management in Sterile Compounding

Activity #0204-0000-26-140-L07-P
Activity #0204-0000-26-140-L07-T
0.50 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Tracks: Educational Sessions; Sterile Compounding

In this focused 30-minute session, learners will review key storage, packaging, and environmental expectations from USP <659> and gain practical insight into temperature management and excursion handling principles outlined in USP <1079.2>. Through clear examples and operational takeaways, participants will learn how to interpret requirements, respond appropriately to excursions, and maintain compliant storage practices.

Learning Objectives:

- Describe the key storage, packaging, and environmental requirements outlined in USP <659> for sterile medications and preparations.
- Interpret the principles of storage

temperature and excursion management in USP <1079.2> for pharmaceuticals.

Program Chair, Moderator, Faculty: George R. Smith, PharmD, BCPS, BCSCP, System Sterile Compounding Services Specialist, Prisma Health

3:45 p.m. – 4:15 p.m.

Hazardous Drug Wipe Sampling

Activity #0204-0000-26-141-L07-P
Activity #0204-0000-26-141-L07-T
0.50 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Tracks: Educational Sessions; Sterile Compounding

In this focused 30-minute session, learners will review best practices for planning and conducting hazardous drug wipe sampling, including when and where sampling is most effective. Participants will also walk through proper wipe sampling techniques to ensure results are accurate, meaningful, and defensible. Designed for real-world application, this session equips attendees with the practical knowledge needed to implement or strengthen wipe sampling programs with confidence and consistency.

TUESDAY, JUNE 16 CONT.

Learning Objectives:

- Describe best practices for conducting hazardous drug wipe sampling.
- Demonstrate appropriate hazardous drug wipe sampling techniques.

Program Chair, Moderator, Faculty: Shannon Buxell, PharmD, MPH, BCSCP, Director, Operations & Regulatory, System Pharmacy, Providence St. Joseph Health System

3:45 p.m. – 5:00 p.m.

Hot Topics in Accreditation: Focus on Acute Care Hospitals

Activity #0204-0000-26-134-L03-P

Activity #0204-0000-26-134-L03-T

1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Leadership Community; Medication Safety Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

Join a dynamic discussion and panel for up-to-date information directly from the experts in accreditation for acute care hospitals. Participate in an interactive game to check your mastery of the content.

Learning Objectives:

- Compare and contrast methodologies of CMS-deemed accreditation organizations for acute care hospitals.

Program Chair, Moderator: Patricia C. Kienle, MPA, RPh, BCSCP, FASHP, Director, Accreditation and Medication Safety, Cardinal Health

Panelists:

Robert C. Campbell, PharmD, BCSCP, Vice President, Accreditation/Certification Program Development and Accreditation Management, Joint Commission

Richard Curtis, MS, RN, HACCP, CEO, CIHQ

Donna Gorby, MLD, BSN, RN, LSSBB, Standards Interpretation Specialist, Accreditation Commission for Healthcare (ACHC)

Facilitators:

Jonathan Beattie, PharmD, MHSA, MBA, Director, Accreditation and Medication Safety, Cardinal Health

Helen E. McKnight, PharmD, MBA, BCSCP, DPLA, Director, Accreditation and Medication Safety, Cardinal Health

Natasha C. Nicol, PharmD, FASHP, Director of Global Patient Safety Affairs, Cardinal Health, Inc.

4:00 p.m. – 6:00 p.m.

Second House of Delegates Meeting

4:15 p.m. – 5:15 p.m.

Media Fills Unlocked: Practical Insights for Success

Activity #0204-0000-26-133-L07-P

Activity #0204-0000-26-133-L07-T

1.00 Contact Hours | Application-based

Educational Level: Advanced

Target Audience: Pharmacist, Pharmacy Technician, Board-Certified Pharmacist

Tracks: Educational Sessions; Intensive Studies for Recertification; Sterile Compounding

This session demystifies media fill requirements by breaking down the essential elements outlined in USP standards and translating them into clear, workable processes. Learners will gain practical guidance on designing and administering media fill procedures that reliably assess staff competency while fitting real-world operations. The session also tackles today's common constraints, equipping participants to thoughtfully adjust media fill plans during product shortages or staffing limitations without compromising compliance or patient safety. Attendees will leave with practical ideas and confidence to make media fills both manageable and meaningful.

This session is approved for Board Certified Sterile Compounding Pharmacist (BCSCP) recertification credit.

Learning Objectives:

- Describe elements of media fills listed in the USP standard.
- Develop media fill procedures for staff administering the assessments.
- Recommend adjustments to existing media fill plans during shortages of products or personnel.

Program Chair, Moderator: Cindy Brasher, PharmD, MS, BCSCP, Manager of Compounding, St. Jude Children’s Research Hospital

Faculty:

Cindy Brasher, PharmD, MS, BCSCP, Manager of Compounding, St. Jude Children’s Research Hospital

Abby Roth, BS, CMQ/OE, Executive Director, Pure Microbiology, Premier

7:00 p.m. – 10:00 p.m.

Harvey A.K. Whitney Lecture Award Reception and Dinner

WEDNESDAY, JUNE 17

7:30 a.m. – 12:00 p.m.

Registration

8:00 a.m. – 9:15 a.m.

Quiet Cracking, Loud Consequences: How Might We Foster Resilient Leadership in Our Workforce

Activity #0204-0000-26-136-L04-P

Activity #0204-0000-26-136-L04-T

1.25 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist, Pharmacy Technician

Community: Leadership Community

Tracks: CPEL Recertification; Educational Sessions

This activity qualifies for live CPELSM recertification credit.

Teams today face disruptions to resilience, from compassion fatigue and burnout to quieter signs of disengagement like “quiet quitting” and “quiet cracking.” This session explores how organizations can strengthen resilience by examining shared values, commitments,

and support systems. Participants will gain insight into workforce challenges and exchange experiences and strategies for fostering a more connected, resilient team culture.

Learning Objectives:

- Identify quiet cracking, affiliated phenomena, and how they manifest among organizations and leadership teams.
- Summarize factors that may contribute to quiet cracking at the individual, team, and organizational level.
- Compare strategies that may support diagnosing and addressing organizational and institutional challenges with resilience.

Program Chair, Moderator, Faculty: Michael D. Wolcott, PharmD, PhD, BCIDP, Assistant Dean for Student Affairs / Associate Professor, University of Colorado Skaggs School of Pharmacy and Pharmaceutical Sciences

8:00 a.m. – 10:00 a.m.

Physical Examination Essentials: A Workshop for Contemporary Pharmacy Practice Part 1

Activity #0204-0000-26-137-L01-P

2.00 Contact Hours | Application-based

Educational Level: Intermediate

Target Audience: Pharmacist

Community: Ambulatory Care Community

Tracks: Clinical; Educational Sessions

This hands-on workshop provides pharmacists with practical, scope-appropriate physical exam skills. Participants will practice focused assessment techniques, point-of-care testing, and learn to identify red-flag findings that require referral.

Learning Objectives:

- Identify key physical assessment techniques needed for volume status assessment of a patient with heart failure.
- Demonstrate key physical assessment techniques for volume status assessment of a patient with heart failure.
- Demonstrate correct blood pressure monitoring technique for both manual and automated blood pressure measurements.
- Demonstrate orthostatic blood pressure monitoring technique.

WEDNESDAY, JUNE 17 CONT.

Program Chair, Moderator: Joe R. Anderson, PharmD, PhC, Associate Professor of Pharmacy Practice and Associate Dean for Professional Education, University of New Mexico College of Pharmacy

Faculty:

Joe R. Anderson, PharmD, PhC, Associate Professor of Pharmacy Practice and Associate Dean for Professional Education, University of New Mexico College of Pharmacy

Vany Nguyen, PharmD, BCACP, CPP, PhC, Clinical Pharmacist Practitioner, UNC Healthcare Rex

Gretchen Ray, PharmD, PhC, BCACP, CDCES, Associate Professor, University of New Mexico College of Pharmacy

Betsy Shilliday, PharmD, CDCES, CPP, BCACP, FASHP, Associate Vice President, Advanced Practice Provider Center, University of North Carolina

8:00 a.m. – 2:30 p.m.**Sterile Compounding Designated Person Hands-On Competency Assessment****Tracks:** Designated Person Training

(Space limited; preregistration required; additional fee applies)

Participants will have a one-on-one skills assessment by experts to determine their competency in several key areas to complete the ASHP Sterile Compounding Designated Person Competency Training.

Learning Objectives:

- Accurately determine the number of colony-forming units present on general microbial growth agar.
- Assess a sterile compounding facility certification report.
- Develop a plan for addressing compounding facility certification report excursions.
- Demonstrate competency in viable surface sampling techniques using contact plates.
- Assess personnels' ability to properly prepare a CSP using correct aseptic

technique and cleanroom behavior.

- Develop a plan for administering media fill competencies.
- Evaluate FDA inspection documents (e.g., Form 483, Warning Letter, FMD-145, NAI/VAI/OAI) for vendor compliance determination to regulatory standards.
- Demonstrate competency in hazardous drug wipe qualitative and quantitative sampling techniques.

Program Chairs:

Angela Cassano, PharmD, BCPS, FASHP, Education Consultant, ASHP

Angela Raval, PharmD, Senior Director, Special Programs, ASHP

Facilitators:

Erika Anderson, CPHT, CSPT, BCSCPT, System Manager, Pharmacy Compounding, CommonSpirit Health

Cindy Brasher, PharmD, MS, BCSCP, Manager of Compounding, St. Jude Children's Research Hospital

Shannon Buxell, PharmD, MPH, BCSCP, Director, Operations & Regulatory, System Pharmacy, Providence St. Joseph Health System

Ashley Duty, PharmD, MS, BCSCP, FASHP, Director of Inpatient Pharmacy Operations, Nationwide Children's Hospital

Patricia C. Kienle, MPA, RPh, BCSCP, FASHP, Director, Accreditation and Medication Safety, Cardinal Health

Jenni Nelson, PharmD, Pharmacy Operations Specialist, Kaiser Permanente National Pharmacy Programs and Services

9:30 a.m. – 10:45 a.m.**Can AI Teach Us Empathy: How AI Simulations Could Support Workforce Behavioral Skill Development**

Activity #0204-0000-26-138-L04-P

Activity #0204-0000-26-138-L04-T

1.25 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist, Pharmacy

WEDNESDAY, JUNE 17 CONT.

Technician

Community: Leadership Community; Informatics & Digital Health Community**Tracks:** Educational Sessions; CPEL RecertificationThis activity qualifies for live CPELSM recertification credit.

Have you wondered whether AI could help us be “more human”? In this session, we will examine how AI simulations may support scalable opportunities to practice empathy, communication, and other social and behavioral skills essential in pharmacy practice. Participants will review available resources, practice with sample scenarios, and develop a better understanding of how AI tools might strengthen workforce readiness and patient-centered care in their organizations.

Learning Objectives:

- Identify social and behavioral skills that are essential among the pharmacy workforce that could be practiced through AI simulations.
- Compare the benefits and limitations of AI simulations as a complement to workforce development.
- Summarize how AI simulations could be integrated into workforce development plans to enhance skill acquisition and application.

Program Chair, Moderator, Faculty: Michael D. Wolcott, PharmD, PhD, BCIDP, Assistant Dean for Student Affairs/Associate Professor, University of Colorado Skaggs School of Pharmacy and Pharmaceutical Sciences

10:00 a.m. – 12:00 p.m.**Physical Examination Essentials: A Workshop for Contemporary Pharmacy Practice Part 2**

Activity #0204-0000-26-142-L01-P

2.00 Contact Hours | Application-based

Educational Level: Intermediate**Target Audience:** Pharmacist**Community:** Ambulatory Care Community**Tracks:** Clinical; Educational Sessions

This hands-on workshop provides pharmacists with practical, scope-appropriate physical exam skills. Participants will practice focused assessment techniques, point-of-care testing, and learn to identify red-flag findings that require referral.

Learning Objectives:

- Determine appropriateness of point-of-care testing based on performance of focused HEENT physical assessment techniques.
- Apply test-to-treat protocols to point-of-care testing.
- Identify the key assessment components for the patient presenting for a Medicare Annual Wellness Visit (AWV).
- Recommend key assessment components required for the Medicare Annual Wellness Visit.

Program Chair, Moderator: Joe R. Anderson, PharmD, PhC, Associate Professor of Pharmacy Practice and Associate Dean for Professional Education, University of New Mexico College of Pharmacy

Faculty:

Joe R. Anderson, PharmD, PhC, Associate Professor of Pharmacy Practice and Associate Dean for Professional Education, University of New Mexico College of Pharmacy

Vany Nguyen, PharmD, BCACP, CPP, PhC, Clinical Pharmacist Practitioner, UNC Healthcare Rex

Gretchen Ray, PharmD, PhC, BCACP, CDCES, Associate Professor, University of New Mexico College of Pharmacy

Betsy Shilliday, PharmD, CDCES, CPP, BCACP, FASHP, Associate Vice President, Advanced Practice Provider Center, University of North Carolina

ASHP PRACTITIONER RECOGNITION PROGRAM

The Fellow of ASHP (FASHP) Recognition Program recognizes excellence in pharmacy practice by honoring and promoting public awareness of pharmacists who have distinguished themselves within ASHP. Members who have achieved FASHP status have successfully demonstrated sustained practice excellence for at least 10 years, contributed to the total body of knowledge in pharmacy practice, demonstrated active involvement and leadership in ASHP, and been actively involved in and committed to educating practitioners and others.

The following are fellows of ASHP through 2025:

A

- Jennifer Cupo Abbott ('07)
- Steven R. Abel ('95)
- Paul W. Abramowitz ('96)
- Ronald J. Abrahams ('11)
- Martin H. Abramson ('93)
- Thomas S. Achey ('25)
- Nicole M. Acquisto ('20)
- Robert T. Adamson ('13)
- Stephen C. Adams ('12)
- Pradeep Aggarwal ('97)
- David Aguero ('24)
- Glen E. Albracht ('15)
- Jon T. Albrecht ('04)
- Linda Stevens Albrecht ('01)
- Joseph Michael Alessandrini ('09)
- Emily Alexander ('15)
- Mary Lynne Alexander ('07)
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- Ahmed H. Aljedai ('20)
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- Jody Hicks Allen ('03)
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- Stephen J. Allen ('93)
- Peter J. Ambrose ('96)
- Lindsey B. Amerine ('20)
- Deepak Anand ('02)

- Benjamin J. Anderson ('22)
- Ernest R. Anderson Jr. ('10)
- Philip O. Anderson ('89)
- R. David Anderson ('16)
- Roger W. Anderson ('02)
- Sarah L. Anderson ('20)
- Scott V. Anderson ('22)
- Mary H. Andritz ('98)
- David M. Angaran ('93)
- Linda Cortese Anecchini ('98)
- Christine M. Antczak ('17)
- John A. Armitstead ('96)
- Edward P. Armstrong ('93)
- Amisha S. Arya ('25)
- Daniel M. Ashby ('93)
- Adrienne Lam Au ('13)
- Terry L. Audley ('13)
- Phil Ayers ('12)

B

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- David S. Bach ('03)
- Rosemary A. Bacovsky ('89)
- Jan N. Bair ('95)
- Teri L. Bair ('01)
- Brian G. Baird ('16)
- Danial E. Baker ('92)
- Jeffrey N. Baldwin ('98)
- Kathleen A. Baldwin ('23)
- Randell L. Ball ('13)
- Joseph G. Barbaccia ('95)

- Gerard R. Barber ('11)
- Jacqueline R. Barber ('93)
- Ronald M. Barnes ('05)
- Louis D. Barone ('11)
- Paul J. Barrett ('06)
- Alan D. Barreuther ('95)
- Christopher P. Barry ('96)
- Jill S. Bates ('18)
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- Thomas G. Baumgartner ('88)
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- David Beasley ('97)
- Robert Begliomini ('10)
- Robert W. Beightol ('95)
- Sara J. Beis ('13)
- Jennifer M. Belavic ('21)
- Sylvia M. Belford ('18)
- Caryn D. Belisle ('22)
- Fredrick H. Bender ('95)
- Kim W. Benner ('09)
- Nicholas T. Bennett ('23)
- Brian D. Benson ('15)
- Rosemary R. Berardi ('88)
- Karen Berger ('20)
- Steven Bergquist ('97)
- Paul Beringer ('00)
- James L. Besier ('07)
- Kathleen Hill-Besinque ('02)
- Christopher Betz ('13)

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 Ryan J. Bickel ('15)
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 Caryn M. Bing ('98)
 Angela L. Bingham ('21)
 Jeffrey F. Binkley ('07)
 Melissa M. Blair ('07)
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 Wayne S. Bohenek, ('02)
 C. A. Bond ('94)
 Jeffrey A. Bourret ('95)
 John D. Bowman ('07)
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 Robert William Boyce ('94)
 Susan Teil Boyer ('96)
 Jaclyn A. Boyle ('23)
 Jack Christopher Bradberry ('95)
 Don L. Branam ('17)
 Jennifer L. Brandt ('13)
 Michael Brandt ('13)
 Burnis D. Breland ('91)
 Cynthia Brennan ('09)
 Thomas S. Brenner ('02)
 William B. Breuninger ('95)
 Jeffrey M. Brewer ('16)
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 Kenneth Leo Brier ('95)
 Dennis G. Brierton ('08)
 Frank E. Briggs ('14)
 William H. Briner ('95)
 Leigh A. Briscoe-Dwyer ('09)
 Mark L. Britton ('12)
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 James Richard Brown ('95)
 Thomas R. Brown ('92)
 Timothy R. Brown ('12)
 Michael J. Brownlee ('15)
 Mary L. Brubaker ('95)

Philip W. Brummond ('18)
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 E. Clyde Buchanan ('92)
 Brian D. Buck ('08)
 Mitchell S. Buckley ('14)
 Larry W. Buie ('16)
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 Timothy G. Burke ('99)
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 Vincent de Paul Burkhardt ('96)
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 Gregory S. Burger ('14)
 Melinda J. Burnworth ('15)
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 Laura E. Butkievich ('23)
 Kristina L. Butler ('13)
 Jennifer A. Buxton ('15)
 H. Joseph Byrd ('91)
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 Richard M. Cadle ('08)
 Samuel V. Calabrese ('13)
 Karim Anton Calis ('96)
 Helen M. Calmes ('25)
 R. Keith Campbell ('91)
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 Alan Caspi, M.B.A. ('95)
 Angela Turner Cassano ('12)
 Ruth E. Cassidy ('23)
 Paula Laura Castor ('95)
 Frank P. Castronovo ('94)

Harriett F. Catania ('00)
 Marshall E. Cates ('03)
 Martha A. Cato Hartley ('94)
 Teresa M. Cavanaugh ('19)
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 Bruce W. Chaffee ('14)
 Jeffrey R. Chalmers ('25)
 Stanley N. Chamallas ('99)
 Marvin A. Chamberlain ('98)
 Debora Schotik Chan ('96)
 Pauline Chan ('03)
 Mary H. H. Chandler ('94)
 Rachel Chandra ('21)
 Noelle R.M. Chapman ('15)
 Judy Lynn Chase ('02)
 Patricia A. Chase ('94)
 Steven W. Chen ('01)
 Angela Cheng-Lai ('23)
 Matthias Cheung ('99)
 Donna M. Chiefari ('03)
 Lindsey M. Childs-Kean ('25)
 Henry M. Chilton ('94)
 Marie A. Chisholm ('05)
 Mary Choy ('16)
 Margaret M. Chrymko ('89)
 Robert J. Cipolle ('91)
 John E. Clark ('95)
 John S. Clark ('12)
 Nicole J. Clark ('19)
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 Cynthia A. Clegg ('10)
 Kurt E. Clyne ('88)
 Michael Bret Cockerham ('10)
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 Howard I. Cohen ('95)
 Lawrence J. Cohen ('93)
 Michael R. Cohen ('89)
 Tammy S. Cohen ('10)
 James Colbert, Jr. ('04)



ASHP PHARMACY FUTURES 2026

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 Fred E. Coleman, III ('94)
 Lenore T. Coleman ('96)
 Kevin J. Colgan ('07)
 David R. Collette ('06)
 Christine M. Collins ('22)
 Curtis D. Collins ('13)
 Wayne F. Conrad ('03)
 Susan Conway ('10)
 Howard C. Cook, Jr. ('95)
 James W. Cooper, Jr. ('92)
 David N. Copelan ('04)
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 Michael A. Crouch ('09)
 Ericka L. Crouse ('15)
 Lourdes M. Cuellar ('01)
 Sandra Cuellar ('21)
 James M. Cummins ('00)
 Judy L. Curtis ('00)

D

Arash T. Dabestani ('11)
 Julie Dagam ('19)
 William E. Dager ('10)
 Gary L. Dalin ('97)
 William J. Dana ('02)
 Charles E. Daniels ('93)
 Rowell Daniels ('15)

Michele A. Danish ('08)
 Terri Graves Davidson ('94)
 Jennifer Wheeler Davis ('11)
 Neil M. Davis ('88)
 Stephen J. Davis ('19)
 Lisa L. Deal ('18)
 Robert DeChristoforo ('07)
 Michael A. DeCoske ('20)
 Sister Mary Louise Degenhart ('96)
 Daniel D. Degnan ('16)
 Doug Dejong ('00)
 Osmel Delgado ('14)
 Karen B. DeLoach ('97)
 Richard F. Demers ('00)
 Betty H. Dennis ('94)
 Brenda R. Denson ('18)
 Christina E. DeRemer ('16)
 Katelyn R. Dervay ('16)
 Olga H. DeTorres ('05)
 Debra Devereaux ('96)
 (Emily) Beth Devine ('98)
 Lisa Deziel-Evans ('94)
 Erica M. Diamantides ('25)
 Travis B. Dick ('23)
 Roland N. Dickerson ('11)
 Nancy M. DiLiegro ('97)
 Bethany Anne DiPaula ('20)
 Melanie A. Dodd ('17)
 Ernest J. Dole ('97)
 Mark Donaldson ('08)
 Betty J. Dong ('07)
 Kathleen D. Donley ('13)
 Andrew J. Donnelly ('94)
 Edward B. Donnelly ('96)
 Julie A. Dopheide ('15)
 Jean B. Douglas ('91)
 Jordan F. Dow ('23)
 JoLaine R. Draugalis ('02)

Paul S. Driver ('12)
 Christopher A. Droege ('19)
 James E. Dube' ('96)
 Doina J. Dumitru ('14)
 Ashley M. Duty ('23)
 George J. Dydek ('00)
 Amy L. Dzierba ('23)
 Steven H. Dzierba ('95)

E

Matthew W. Eberts ('14)
 Fred M. Eckel ('88)
 Stephen Eckel ('10)
 Christopher J. Edwards ('22)
 Michael S. Edwards ('11)
 Tamara Eide ('01)
 Edward H. Eiland III ('12)
 Lea S. Eiland ('12)
 Brent R. Ekins ('95)
 Joshua J. Elder ('25)
 Allan J. Ellsworth ('94)
 Frank S. Emanuel ('00)
 David A. Ehlert ('13)
 Cher Y. Enderby ('24)
 Dale E. English, II ('09)
 Mary H. H. Ensom ('94)
 Kelly T. Epplen ('14)
 Diane M. Erdman ('20)
 Brian L. Erstad ('94)
 Lynn E. Eschenbacher ('13)
 Lynn Ethridge ('13)
 Carsten D. W. Evans ('01)
 Michael A. Evans ('20)
 Roswell Lee Evans ('93)
 Maren A. Everton ('14)
 Jeanne R. Ezell ('04)

F

Martha P. Fankhauser ('97)
 Francine A. Farnsworth ('16)
 Kate Farthing ('12)

Maria Favale ('96)
 Debra B. Feinberg ('10)
 Robert L. Feinberg ('93)
 Norman E. Fenn III ('25)
 Vickie Lynn Ferdinand-Powell ('10)
 E. Robert Feroli, Jr. ('05)
 Victoria F. Ferraresi ('01)
 Mary J. Ferrill ('00)
 Denise C. Fields ('16)
 Donald J. Filibeck ('15)
 Robert M. Fink ('97)
 Rebecca S. Finley ('99)
 Douglas N. Fish ('19)
 Dana S. Fitzsimmons ('02)
 Alexander H. Flannery ('22)
 Joshua W. Fleming ('23)
 Laurie W. Fleming ('19)
 Nora B. Flint ('96)
 Ronald Adair Floyd ('13)
 Arlene A. Flynn ('07)
 Christine M. Formea ('17)
 Ryan A. Forrey ('14)
 Christopher R. Fortier ('13)
 Jillian Foster ('19)
 Thomas J. Fowler ('92)
 Brent I. Fox ('19)
 Erin R. Fox ('12)
 George E. Francisco ('92)
 Stanley H. Freeman ('93)
 Matthew P. Fricker, Jr. ('11)
 William L. Fritz ('94)
 Carla B. Frye ('99)
 Jeffrey Fudin ('15)
 Robin H. Fuerst ('02)
 David W. Fuhs ('00)
 Patricia Pecora Fulco ('08)
 Matthew A. Fuller ('99)
 Patrick D. Fuller ('17)

Timothy S. Fuller ('95)
G
 Peter Gal ('97)
 Ashley R. Galla ('24)
 Kimberly A. Galt ('95)
 Michael A. Galt ('95)
 David E. Gangeness ('91)
 Michael C. Ganio ('17)
 Judy L. Gardner ('02)
 Kevin W. Garey ('12)
 James C. Garrelts ('94)
 Daniel G. Garrett ('96)
 Thomas J. Garrison ('94)
 Joseph S. Gee ('95)
 Joyce A. Generali ('96)
 Lisa M. Gersema ('09)
 Kristie Maddox Gholson ('96)
 Barbara Giacomelli ('09)
 Mark A. Gill ('92)
 Genevieve W. Gilroy ('91)
 Diane B. Ginsburg ('98)
 Steve Glass ('98)
 Jeff A. Goad ('24)
 Jason E. Glowczewski ('16)
 Paul J. Godley ('95)
 Harold N. Godwin ('02)
 Barry R. Goldspiel ('96)
 Shannon H. Goldwater ('06)
 Julie Golembiewski ('09)
 Tad A. Gomez ('13)
 William C. Gong ('92)
 Edgar R. Gonzalez ('96)
 Daniel H. Good ('15)
 Susan Goodin ('13)
 Rena A. Gosser ('23)
 Gregory C. Gousse ('89)
 William A. Gouveia ('93)
 John D. Grabenstein ('91)
 Bonnie S. Grabowski ('98)

Robert P. Granko ('18)
 Kathryn L. Grant ('96)
 David R. Gray ('92)
 Laurence Green ('95)
 William L. Greene ('94)
 Cynthia R. Griffin ('97)
 Niesha L. Griffith ('09)
 Julie A. Groppi ('16)
 Rawley M. Guerrero ('04)
 Sudip Guharoy ('93)
 Kristine K. Gullickson ('12)
 Michael P. Gulseth ('11)
 Karl F. Gumpfer ('03)
 Kathleen M. Gura ('01)
H
 Harold (Butch) E. Habeger ('96)
 David R. Hager ('23)
 Cyrine E. Haidar ('21)
 Seena Haines ('11)
 Stuart T. Haines ('01)
 Thomas G. Hall ('02)
 Jennifer R. Hamner ('22)
 Zachary I. Hanan ('04)
 Eugene A. Handza ('09)
 Joseph T. Hanlon ('96)
 Amanda C. Hansen ('21)
 Nathan E. Hanson ('24)
 Nadia Z. Haque ('17)
 Justin T. Hare ('17)
 Mary Lea Gora-Harper ('03)
 T. Kristopher Harrell ('14)
 Martha C. Hartley ('92)
 Christopher A. Hatwig ('99)
 Jason B. Hawkins ('10)
 Bryan D. Hayes ('17)
 Jimmy N. Hayman ('91)
 Amanda J. Hays ('21)
 Daniel P. Hays ('11)
 W. Mike Heath ('25)



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Melissa K. Heigham ('20)
 Dennis K. Helling ('92)
 Thaddaus R. Hellwig ('19)
 Albert W. Helmeczi ('00)
 Robert Page Henderson ('95)
 Erin C. Hendrick ('17)
 Joel A. Hennenfent ('12)
 David W. Henry ('93)
 Jane S. Henry ('93)
 Staci A. Hermann ('24)
 Chris M. Herndon ('11)
 James D. Herrick ('93)
 John B. Hertig ('19)
 Mary M. Hess ('08)
 Stephen K. Hetey ('03)
 Michelle L. Hilaire ('23)
 Jessica N. Hill ('21)
 John D. Hill ('25)
 Owen E. Hillberg ('95)
 George H. Hinkle, Jr. ('93)
 William B. Hladik, III ('93)
 Brian D. Hodgkins ('03)
 Dennis M. Hoffman ('92)
 James M. Hoffman ('13)
 Eric T. Hola ('12)
 Ralph E. Holbrook ('95)
 Beverly J. Holcombe ('96)
 Ross W. Holland ('00)
 Fran Hopkins ('00)
 Jon D. Horton ('08)
 Teresa J. Hudson ('03)
 Patsy S. Huff ('97)
 Michael (Tony) A. Huke ('24)
 Ann Pekrul Hull ('99)
 Joseph C. Hung ('95)
 Max (Mick) L. Hunt, Jr. ('99)

I

Calvin J. Ice ('25)
 Rodney Dean Ice ('96)

Arlene M. Iglar ('13)
 Robert J. Ignoffo ('92)
 Mark J. Isopi ('01)
 Timothy J. Ives ('93)
 Marianne F. Ivey ('93)

J

Marcia S. Jacinto ('97)
 Cherry Wyant Jackson ('09)
 Marie W. Jackson ('02)
 Jody E. Jacobson ('02)
 Leslie Dotson Jagers ('18)
 Rondell C. Jagers ('18)
 Charzetta H. James ('22)
 John P. Jameson ('93)
 Sue Marie Janda ('96)
 Ann M. Jankiewicz ('15)
 Charles W. Jastram, Jr. ('03)
 Tara K. Jellison ('14)
 Christi A Jen ('21)
 Heath R. Jennings ('14)
 Rita K. Jew ('07)
 Martin J. Jinks ('95)
 Martin L. Job ('92)
 Cary E. Johnson ('06)
 June Felice Johnson ('92)
 Mary Wallace Johnson ('92)
 Peter N. Johnson ('21)
 Philip E. Johnson ('97)
 Thomas James Johnson ('09)
 Vivian Bradley Johnson ('99)
 Christene M. Jolowsky ('09)
 Kim M. Jones ('17)
 William N. Jones ('08)
 Frances M. Jordan ('99)
 James A. Jorgenson ('97)
 Pamela Upchurch Joyner ('92)
 Kenneth G. Jozefczyk ('06)
 Paul H. Juang ('16)
 Sandra G. Jue ('96)

K

James S. Kalus ('14)
 Karl H. Kappeler ('11)
 Joan E. Kapusnik-Uner ('10)
 Indrani Kar ('25)
 Todd Karpinski ('12)
 Nishaminy Kasbekar ('11)
 Eric S. Kastango ('01)
 Seymour Katz ('93)
 Tom Kazuo Kawada ('96)
 Brian I. Kawahara ('13)
 Bruce G. Kay ('98)
 Thomas B. Kaye ('95)
 Matthew R. Keith ('02)
 Thomas D. Keith ('08)
 Denise O. Kelley ('23)
 Lindsey R. Kelley ('19)
 Michael G. Kendrach ('08)
 William K. Kennedy ('10)
 Jeffrey D. Kennicutt ('11)
 Stanley S. Kent ('06)
 Jan M. Keresztes ('17)
 William P. Kernan ('19)
 Anthony C. Kessels ('09)
 Jacqueline Z. Kessler ('94)
 Nabil Khalidi ('02)
 Patricia C. Kienle ('97)
 Karen L. Kier ('18)
 Gary F. Kilsdonk ('98)
 Allison R. King ('21)
 Craig F. Kirkwood ('24)
 Cynthia K. Kirkwood ('02)
 Bonnie E. Kirschenbaum ('94)
 Thomas E. Kirschling ('15)
 Jack G. Kitrenos ('94)
 James A. Klauck ('10)
 Michael L. Kleinberg ('88)
 James C. Klepcyk ('92)
 Susan Kleppin ('13)

Robert H. Klotzman ('93)
 James R. Knight ('01)
 Randall W. Knoebel ('23)
 Scott Knoer ('12)
 Karen E. Koch ('98)
 George R. Kolar ('97)
 Nancy E. Ryti Korman ('14)
 Harold J. Kornfuhrer ('94)
 William R. Koontz ('10)
 Maria Kootsikis ('97)
 Despina Kotis ('13)
 Eric C. Kutscher ('13)
 Joanne Grechen Kowiatek ('10)
 Janet M. Kozakiewicz ('12)
 Lee A. Kral ('21)
 Robert J. Kuhn ('17)
 Randy L. Kuiper ('05)
 John H. Kuperus ('94)
 David A. Kvancz ('96)

L

Jonathan P. Lacro ('02)
 Victor Lampasona ('94)
 Roger D. Lander ('95)
 D. Frank Landrum ('91)
 Timothy R. Lanese ('04)
 Trisha LaPointe ('16)
 David L. Laven ('91)
 Geoffrey C. Lawton ('07)
 Ronald E. Lay ('11)
 Trinh Le ('10)
 Molly Billstein Leber ('16)
 Andrea L. Ledford ('24)
 Austin J. Lee ('96)
 Carlton K. K. Lee ('97)
 Kelly C. Lee ('23)
 Jeannie Kim Lee ('13)
 Davey P. Legendre ('24)
 Julie Lenhart ('13)
 Todd D. Lemke ('25)

Donald E. Letendre ('18)
 Bonnie Levin ('17)
 Robert H. Levin ('94)
 John J. Lewin III ('13)
 Daniel A. Lewis ('25)
 James H. Lichauer ('10)
 James M. Lile ('13)
 Hetty A. Lima ('97)
 Celeste M. Lindley ('93)
 Arthur G. Lipman ('96)
 Robert J. Lipsy ('99)
 Melvin E. Liter ('94)
 Jeffrey D. Little ('19)
 Thomas P. Lombardi ('98)
 Clifton Louie ('07)
 Stan G. Louie ('00)
 Raymond C. Love ('00)
 Christopher J. Lowe ('21)
 Maari L. Loy ('23)
 Richard L. Lucarotti ('00)
 Amber J. Lucas ('09)
 Robert A. Lucas ('15)
 Lisa Gunther Lum ('07)
 Carlo Lupano ('16)
 Timothy W. Lynch ('16)
 Donald H. Lynx ('05)

M

Mary Y. Ma ('97)
 Elyse A. MacDonald ('24)
 Nancy C. MacDonald ('17)
 Emily Jan Mackey ('97)
 George E. MacKinnon III ('00)
 Neil J. MacKinnon ('23)
 Eric J. MacLaughlin ('13)
 Ray R. Maddox ('98)
 Paul Magalian ('94)
 Michael J. Magee ('95)
 Charles E. Mahan ('19)
 Lynnae M. Mahaney ('00)

Ashley Mains Espinosa ('20)
 Karen E. Malcolm ('15)
 Mark A. Malesker ('11)
 Patrick M. Malone ('99)
 Margaret A. Malovrh ('23)
 Carol Colvin Manifold ('97)
 Henry J. Mann ('88)
 Jeannell M. Mansur ('00)
 John Manzo ('98)
 Laura K. Mark ('08)
 Scott M. Mark ('04)
 Joel C. Marrs ('15)
 T. Donald Marsh ('96)
 Irene Y. Marshall ('96)
 Emory S. Martin III ('14)
 Jill Martin ('97)
 Linda Gore Martin ('15)
 Randy D. Martin ('24)
 William R. Martin ('95)
 Kevin C. Marvin ('07)
 Lisa A. Mascardo ('15)
 Barbara J. Mason ('98)
 Firouzan Massoomi ('06)
 Michele L. Matthews ('16)
 J. Russell May ('91)
 Andrew A. Mays ('23)
 Gayle A. Mayer ('16)
 Susan L. Mayhew ('05)
 Theresa A. Mays ('09)
 Dennis Keith McAllister ('94)
 James C. McAllister ('93)
 Ali McBride ('18)
 Charles Y. McCall ('94)
 Brian McCarthy ('21)
 Michelle Wilson McCarthy ('10)
 Karen J. McConnell ('19)
 Michael R. McDaniel ('00)
 June H. McDermott ('97)
 Patrick J. McDonnell ('14)



Linda Faye McElhiney ('09)
 Dianna H. McGowan ('92)
 James M. McKenney ('88)
 Kathryn Clark McKinney ('18)
 William M. McLean ('88)
 Mary Lynn McPherson ('03)
 Joseph J. Medicis ('04)
 Bernard Mehl ('92)
 Arpit S. Mehta ('24)
 Kimberly R. Mehta ('23)
 Fred L. Meister ('88)
 Michael J. Melby ('07)
 Michael J. Melroy ('16)
 Traci L. Metting ('12)
 Doug A. Meyer ('23)
 Gerald E. Meyer ('93)
 Tricia A. Meyer ('01)
 Scott A. Meyers ('04)
 Christina Michalek ('10)
 Laura Boehnke Michaud ('07)
 Janet L. Mighty ('23)
 Gary Milavetz ('24)
 Mirta Millares ('02)
 Donald R. Miller ('95)
 Jamie L. Miller ('24)
 Katherine A. Miller ('20)
 Rickey C. Miller ('17)
 Teresa A. Miller ('08)
 William A. Miller ('02)
 David Ilki Min ('10)
 Patrick D. Minard ('94)
 James R. Minor ('91)
 Jay M. Mirtallo ('88)
 John F. Mitchell ('97)
 Sandi Mitchell ('10)
 Sheila Mitchell ('01)
 Miriam A. Mobley Smith ('13)
 Donald C. Moore ('25)
 Steven R. Moore ('95)

Kevin G. Moores ('15)
 Krystal L. Moorman-Bishir ('24)
 Candis M. Morello ('13)
 Anthony P. Morreale ('98)
 Providence D. Morris ('03)
 Stuart N. Morris ('92)
 Yvette Morrison ('11)
 Ronald E. Mortus ('98)
 Paul J. Mosko ('97)
 Hesham Mourad ('23)
 Raymond J. Muller ('98)
 Sarah R. Mullis ('92)
 Andrew Muniz ('97)
 Melissa Murer Corrigan ('15)
 John E. Murphy ('01)
 Julie A. Murphy ('12)
 Megan E. Musselman ('23)
 Alan H. Mutnick ('94)
N
 Milap C. Nahata ('93)
 Ryan W. Naseman ('23)
 Linda A. Nelson ('16)
 Suzanne Nesbit ('22)
 Todd W. Nesbit ('17)
 Jessica L. Nesheim ('25)
 Melinda M. Neuhauser ('12)
 Michael W. Neville ('11)
 Daniel F. Newberg ('11)
 Darrell R. Newcomer ('13)
 Natasha C. Nicol ('08)
 Sara L. Noble ('02)
 Paul E. Nolan, Jr. ('95)
 Edward G. Nold ('13)
 Agatha L. Nolen ('97)
 Jeffrey P. Norenberg ('00)
 Christy M. Norman ('22)
 Ronald A. Nosek Jr. ('06)
 Stephen R. Novak ('00)
 Anna Nowobilski-Vasilios ('00)

O
 Robert S. Oakley ('11)
 Thomas E. O'Brien ('88)
 Mary Beth O'Connell ('92)
 John E. Ogden ('93)
 Jacqueline L. Olin ('14)
 Jeffery L. Olson ('25)
 Brian C. O'Neal ('15)
 Daniel P. O'Neil ('24)
 Robert T. Ordner ('95)
 Melissa A. Ortega ('21)
 Joel A. Osborne ('95)
 David J. Osterberger ('94)
 Michael A. Oszko ('04)
 Heather L. Ourth ('20)
 Lance J. Oyen ('21)
P
 Richard J. Pacitti ('15)
 Robert Lee Page, II ('09)
 Richard D. Paoletti Jr. ('11)
 Frank P. Paloucek ('06)
 Fred J. Pane ('09)
 Margaret Panella-Spangler ('99)
 Sara M. Panella ('25)
 Cynthia S. Pangburn ('06)
 Lois F Parker ('15)
 Mary H. Parker ('15)
 Ashley M. Parrott ('25)
 Peter M. Pascale ('97)
 Steven E. Pass ('14)
 John D. Pastor III ('12)
 Asad E. Patanwala ('16)
 Edna Patatanian ('13)
 Kuldip R. Patel ('21)
 Rachana J. Patel ('16)
 Roland A. Patry ('92)
 J. Herbert Patterson ('94)
 Alice K. Pau ('97)
 Christine Pavlak ('07)

Kathleen S. Pawlicki ('01)
 Craig A. Pedersen ('20)
 Grayson K. Peek ('24)
 Larry D. Pelham ('95)
 Mitchell A. Pelter ('16)
 Kevin C. Pendleton ('12)
 Stephanie Saunders Peshek ('07)
 Charles D. Peterson ('91)
 Barbara Petroff ('99)
 Paul R. Pfeiffer ('93)
 Pamela Phelps ('04)
 Beth B. Phillips ('16)
 Holly J. Phillips ('16)
 Jennifer A. Phillips ('17)
 Marjorie Shaw Phillips ('94)
 Jacqueline Barber Pihlstrom ('93)
 Heidi A. Pillen ('19)
 Marie Pineau ('91)
 Nathan A. Pinner ('23)
 Wesley C. Pitts ('14)
 Barbara Miles Poe ('04)
 Michele A. Poepping-Faulkner ('17)
 Therese I. Poirier ('93)
 Anne Policastri ('16)
 Charles D. Ponte ('92)
 James A. Ponto ('92)
 Robert L. Poole ('12)
 Adam D. Porath ('21)
 Arthur C. Poremba ('94)
 Carl J. Possidente ('05)
 Amy L. Potts ('23)
 Roger P. Potyk ('95)
 Michael F. Powell ('94)
 Venessa S. Price-Goodnow ('14)
 Jane M. Pruemmer ('97)
 Frank Pucino, Jr. ('99)
 William H. Puckett ('95)

Charles C. Pulliam ('94)
 Kevin Purcell ('04)
Q
 Curt William Quap ('10)
 Elaena Quattrocchi ('98)
 Christina W. Quillian ('15)
R
 T. Morris Rabb ('14)
 Linda Y. Radke ('14)
 Cynthia L. Raehl ('97)
 Edward C. Rainville ('16)
 Kamakshi V. Rao ('13)
 Joshua N. Raub ('24)
 Marcus C. Ravnán ('11)
 Joanne L. Raymond ('92)
 Kathleen M. Ready ('25)
 Jennifer G. Reddan ('08)
 Jerry H. Reed ('14)
 Kenneth S. Reifman ('98)
 Katharine A. Reisbig ('25)
 John M. Rembold ('95)
 Jay P. Rho ('97)
 Ted L. Rice ('04)
 Darryl S. Rich ('99)
 Lisa M. Richter ('22)
 Steven M. Riddle ('09)
 Lisa Hammer Rieg ('02)
 Matthew H. Rim ('22)
 James R. Rinehart ('07)
 Michael P. Rivey ('08)
 Cynthia D. Roach ('96)
 Jennifer J. Robertson ('21)
 Daniel C. Robinson ('07)
 Jill True Robke ('09)
 Louise R. Rodriguez ('91)
 John Roefaro ('14)
 Jacalyn M. Rogers ('24)
 Carol J. Rollins ('14)
 Rachel J. Root ('23)

Leigh Ann Ross ('12)
 Mark H. Rotman ('96)
 Steve Rough ('12)
 Ryan K. Roux ('16)
 Michael Rubino ('99)
 Christine Copeland Rudd ('92)
 Richard Earl Rumrill ('98)
 Ranee M. Runnebaum ('18)
 Wayne L. Russell ('93)
 Kay M. Ryan ('94)
S
 Gloria P. Sachdev ('16)
 Rafael Saenz ('14)
 Deborah R. Saine ('11)
 Richard I. Sakai ('05)
 Emmanuel Saltiel ('99)
 Ana M. Lopez-Samblas ('07)
 Michael D. Sanborn ('04)
 John P. Santell ('05)
 Joseph J. Saseen ('11)
 Larry D. Sasich ('95)
 Mike R. Sather ('93)
 Maureen E. Savitsky ('07)
 William T. Sawyer ('89)
 Frank G. Saya ('98)
 Jeffrey F. B. Sayers ('97)
 Kate M. Schaafsma ('23)
 Jason J. Schafer ('21)
 Douglas J. Scheckelhoff ('96)
 Kenneth H. Schell ('00)
 Daryl S. Schiller ('19)
 Michael D. Schlesselman ('99)
 Neil J. Schmidt ('97)
 Judith K. Schneider ('02)
 Philip J. Schneider ('93)
 Philip J. Schneider ('17)
 Jean M. Scholtz ('06)
 Garrett E. Schramm ('22)
 Suzie Schrater ('15)



ASHP PHARMACY FUTURES 2026

- Francois Schubert ('88) Mark J. Sinnett ('00) Stephen E. Stoner ('13)
- Kathryn R. Schultz ('07) Patricia L. Siola ('96) Mark A. Stratton ('95)
- Jennifer M. (Edwards) Schultz ('11) Amy S. Sipe ('23) Lawrence R. Strom II ('96)
- Arthur A. Schuna ('94) Mark H. Siska ('20) Timothy J. Stroup ('12)
- Emmanuelle Schwartzman ('23) Tracy L. Skaer ('01) Amy L. Stump ('15)
- John J. Scrivens, Jr. ('07) Susan J. Skledar ('08) Lisa S. Stump ('09)
- Terry L. Schwinghammer ('99) Douglas Slain ('12) Vaiyapuri Subramaniam ('98)
- Bruce E. Scott ('94) Joe D. Slechta ('20) Mark Sullivan ('16)
- Anthony C. Scott ('24) Ralph E. Small ('95) Larry N. Swanson ('00)
- Christopher M. Scott ('13) Ronald H. Small ('97) Meghan D. Swarhout ('22)
- James D. Scott ('15) Darin L. Smith ('11) Burgunda V. Sweet ('07)
- Mollie A. Scott ('16) Erika E. Smith ('21) Claudia N. Swenson ('07)
- Bonnie L. Senst ('05) Gary H. Smith ('92) John P. Swenson ('01)
- Teresa H. Seo ('11) Kelly M. Smith ('07) Howard W. Switzky ('02)
- Maria D. Serpa ('09) Stephen T. Smith ('00) Edward G. Szandizk ('13)
- Victoria A. Serrano Adams ('15) Timothy M. Smith ('09) Paul M. Szumita ('17)
- Amy L. Seybert ('11) William E. Smith ('91) **T**
- Stephanie Seyse ('09) Kethen W. So ('24) Jane Takagi ('06)
- Gregory K. Shaeffer ('96) Mitch G. Sobel ('11) Scott H. Takahashi ('13)
- Rita Shane ('95) Donna L. Soflin ('95) Kimberly B. Tallian ('06)
- Brandon R. Shank ('22) Dominic A. Solimando, Jr. ('93) Paul Tan ('96)
- Stanley M. Shaw ('94) David K. Solomon ('95) Majid-Theodore R. Tanas ('22)
- Steven L. Sheaffer ('95) Shabir M. Somani ('01) Robert George Taniguchi ('03)
- Michele Florence Shepherd ('98) Suellyn J. Sorensen ('13) Hashem Ahmed Tarifi ('98)
- Kenneth M. Shermock ('18) Mate M. Soric ('23) Kate D. Taucher ('22)
- Thomas P. Sherrin ('92) Sarah A. Spinler ('10) Jodi L. Taylor ('19)
- Mary Elizabeth Bryant Shilliday ('14) Linda M. Spooner ('15) Rebecca A. Taylor ('19)
- Sam K. Shimomura ('98) Steven R. Spravzoff ('03) Colleen J. Teevan ('25)
- Charles M. Shoff ('94) William J. Spruill ('01) Maureen Jane Telle ('95)
- Lisa Linn Siefert ('10) Avery L. Spunt ('04) Thomas S. Thielke ('93)
- Jerry Siegel ('96) Pamela L. Stamm ('16) Dennis F. Thompson ('95)
- Harminder Sikand ('10) Ruth Stanley ('97) Ross W. Thompson ('13)
- Janet A. Silvester ('03) M. Sharm Steadman ('94) Deborah B. Thorn ('91)
- Steven M. Simmons ('93) Aaron L. Steffenhagen ('18) Joyce A. Tipton ('09)
- Armen I. Simonian ('08) Sarah S. Stephens ('24) Mark W. Todd ('95)
- Carrie A. Sincak ('12) Billy J. Stephenson ('96) David J. Tomich ('97)
- Jamie S. Sinclair ('10) Craig S. Stern ('95) Fred E. Tonnies, Jr. ('93)
- James G. Stevenson ('93) Mary Eloise Stoikes ('95) Michael P. Tortorici ('00)
- Laura M. Traynor ('24)

Dennis A. Tribble ('10)
 Lawrence A. Trissel ('88)
 James A. Trovato ('11)
 William G. Troutman ('94)
 Daniel B. Truelove ('24)
 Tate N. Trujillo ('11)
 Robbie Gee Trussell ('94)
 Jennifer Tryon ('16)
 Crystal R. Tubbs ('14)
 Salvatore A. Turco ('91)
 Suzanne M. Turner ('16)
 Mary R. Monk-Tutor ('01)
 Linda S. Tyler ('99)

U

Christopher John Urbanski ('13)

V

Allen J. Vaida ('95)
 Louise R. Van Diepen ('93)
 Beth A. Vanderheyden ('00)
 Larry P. VanDerLinde ('93)
 R. Pete Vanderveen ('94)
 Kathryn Vehe ('02)
 Bruce Edward Vinson ('96)
 Tara B. Vlasimsky ('22)
 F. Randy Vogenberg ('03)
 Saifi Ismail Vohra ('98)
 Lisa M. Voigt ('21)
 Gwen R. Volpe ('13)

W

Elizabeth A. Wade ('19)
 William E. Wade ('95)
 Deborah S. Wagner ('10)
 Kayla M. Waldron ('24)
 Paul C. Walker ('09)
 Paul R. Walker ('98)
 Ted R. Walker ('94)

Donna S. Wall ('05)
 Ted Walton ('24)
 Fei Wang ('08)
 Lih-Jen Wang ('03)
 Lee A. Wanke ('97)
 Earl S. Ward ('91)
 John A. Warren ('94)
 Terrill G. Washington ('97)
 C. Wayne Weart ('92)
 Eric W. Weber ('09)
 Joel N. Weber ('00)
 Mary P. Weber ('96)
 Robert E. Weber ('97)
 Robert J. Weber ('93)
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 Reuben Wolfert ('92)
 Karol G. Wollenburg ('17)
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 Amanda D. Wollitz ('25)
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 Siu-Fun Wong ('98)
 Timothy Mark Woods ('95)
 Billy W. Woodward ('13)
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 Roger A. Woolf ('17)
 John L. Woon ('99)
 Cindy J. Wordell ('10)
 Barbara Ann White ('96)
 Bradley M. Wright ('19)
 Sister Margaret Wright ('93)
 William R. Wuller ('94)

Y

Margaret Yarborough ('97)
 William Yee ('02)
 Marc Young ('13)

Z

Antonia Zapantas (Pasvantis) ('17)
 Kimberly T. Zammit ('09)
 Rony M. Zeenny ('20)



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MEETING REGISTRATION FORM



June 13-17, 2026 | America's Center Convention Complex | St. Louis, Missouri

IMPORTANT DATES

April 10: Early Bird rate deadline
May 15: Advance rate deadline

REGISTRATION INFORMATION

Please type or print clearly.

ASHP ID Number: _____

Name: _____
FIRST MIDDLE LAST

Title: _____

Name for Badge: _____

Home Address: _____
STREET

CITY STATE ZIP

Employer/School (required): _____

Employer/School Address: _____
STREET

CITY STATE ZIP

Daytime Phone: _____ Fax: _____

E-mail (required for meeting confirmation): _____

Graduation Date (requested for all, required for students and residents): _____

Check here if this is a new address.

**What is your primary position?
 (please check one)**

- CPO/VP (Single-Site)
- CPO/VP (System Level/Multi-Site)
- System Level Pharmacy Executive (Non CPO)
- C-Suite Executive
- Director of Pharmacy (Single Site)
- Regional/Multi Site Director of Pharmacy
- Associate or Assistant Director
- Clinical Coordinator
- Clinical/Operations Manager
- Other Supervisory Position
- Staff Pharmacist
- Clinical Pharmacist-General
- Clinical Pharmacist-Specialist
- Dean
- Faculty
- Resident
- Student
- Technician
- Medication/Patient Safety Officer
- Informatics/Technology Specialist
- Industry Pharmacist
- Industry Fellow
- Consultant
- Retired
- Other Healthcare Professional

What is your specialty area? (please check one)

- | | | |
|---|--|--|
| <input type="checkbox"/> I do not have an area of specialty | <input type="checkbox"/> HIV | <input type="checkbox"/> Pharmacogenomics |
| <input type="checkbox"/> Ambulatory Care | <input type="checkbox"/> Immunology/Transplant | <input type="checkbox"/> Pharmacokinetics |
| <input type="checkbox"/> Anticoagulation | <input type="checkbox"/> Infectious Diseases | <input type="checkbox"/> Pharmacy Administration |
| <input type="checkbox"/> Cardiology | <input type="checkbox"/> Inpatient Internal Medicine | <input type="checkbox"/> Pharmacy Informatics |
| <input type="checkbox"/> Community Pharmacy | <input type="checkbox"/> Investigational Drugs/Clinical Research | <input type="checkbox"/> Psychiatry |
| <input type="checkbox"/> Critical Care | <input type="checkbox"/> Kidney Disease/Renal | <input type="checkbox"/> Respiratory/Pulmonary |
| <input type="checkbox"/> Dermatology | <input type="checkbox"/> Medication Safety | <input type="checkbox"/> Rheumatology |
| <input type="checkbox"/> Drug Information | <input type="checkbox"/> Neonatology | <input type="checkbox"/> Specialty Pharmacy |
| <input type="checkbox"/> Emergency Medicine | <input type="checkbox"/> Nephrology | <input type="checkbox"/> Surgery/OR/Anesthesiology |
| <input type="checkbox"/> Endocrinology | <input type="checkbox"/> Neurology | <input type="checkbox"/> Toxicology/Poison Control |
| <input type="checkbox"/> Gastroenterology | <input type="checkbox"/> Nutritional Support | <input type="checkbox"/> Other |
| <input type="checkbox"/> Geriatrics | <input type="checkbox"/> Obstetrics/Gynecology | |
| <input type="checkbox"/> Hematology/Oncology | <input type="checkbox"/> Pain Management/Palliative Care | |
| <input type="checkbox"/> Hepatology | <input type="checkbox"/> Pediatrics | |

By registering for this meeting, you agree to receive marketing and informational emails from ASHP and its partners for products and services, and agree that any information you provide may be stored, processed and/or transmitted by ASHP and its service providers in accordance with the ASHP Privacy Policy, available to view at www.ashp.org/privacy-policy.

MEETING REGISTRATION FORM



MEETING FEES

Registration fee includes access to all education sessions, the ASHP Summit on Pharmacy Workforce Transformation in the Age of AI, National Pharmacy Preceptors Conference, Exploration Hall, Grand Opening Reception, and lunch on Monday and Tuesday.

<input type="checkbox"/> Full Registration Fee		ASHP Member	Non-member	
Early Bird Registration (on or before April 10)		FM <input type="checkbox"/> \$725	FM <input type="checkbox"/> \$1,125	\$ _____
Advance Registration (April 11-May 15)		FM <input type="checkbox"/> \$825	FM <input type="checkbox"/> \$1,225	\$ _____
Regular/Onsite Registration (May 16 and after)		FM <input type="checkbox"/> \$925	FM <input type="checkbox"/> \$1,325	\$ _____
<input type="checkbox"/> Resident Fee				
Early Bird Registration (on or before April 10)		RM <input type="checkbox"/> \$460	RN <input type="checkbox"/> \$660	\$ _____
Advance Registration (April 11-May 15)		RM <input type="checkbox"/> \$505	RN <input type="checkbox"/> \$705	\$ _____
Regular/Onsite Registration (May 16 and after)		RM <input type="checkbox"/> \$550	RN <input type="checkbox"/> \$750	\$ _____
<input type="checkbox"/> Pharmacy Technician Fee				
Early Bird Registration (on or before April 10)		TM <input type="checkbox"/> \$290	TN <input type="checkbox"/> \$360	\$ _____
Advance Registration (April 11-May 15)		TM <input type="checkbox"/> \$320	TN <input type="checkbox"/> \$390	\$ _____
Regular/Onsite Registration (May 16 and after)		TM <input type="checkbox"/> \$350	TN <input type="checkbox"/> \$420	\$ _____
<input type="checkbox"/> Student Fee (Full-time undergraduate or postgraduate pharmacy students)				
Graduation date required to qualify for fees: _____				
Early Bird Registration (on or before April 10)		SM <input type="checkbox"/> \$290	SN <input type="checkbox"/> \$360	\$ _____
Advance Registration (April 11-May 15)		SM <input type="checkbox"/> \$320	SN <input type="checkbox"/> \$390	\$ _____
Regular/Onsite Registration (May 16 and after)		SM <input type="checkbox"/> \$350	SN <input type="checkbox"/> \$420	\$ _____
<input type="checkbox"/> Retired Fee		FRM <input type="checkbox"/> \$460	FRN <input type="checkbox"/> \$530	\$ _____

ONE DAY REGISTRATION FEES

Please indicate which day(s) you will be attending (includes meeting sessions and exhibits only).

Sunday
 Monday
 Tuesday
 Wednesday

OM One Day, Member \$395/day
 ON One Day, Non-member \$595/day
 \$ _____

ASHP SUMMIT ON PHARMACY WORKFORCE TRANSFORMATION IN THE AGE OF AI

Pharmacy Futures will include the ASHP Summit on Pharmacy Workforce Transformation in the Age of AI. Programming will take place Sunday and Monday of the meeting and the Summit is included with your registration. Please indicate if you are interested in attending below:

Yes, I plan to attend
 No, I do not plan to attend

NATIONAL PHARMACY PRECEPTORS CONFERENCE

The National Pharmacy Preceptors Conference is now at Pharmacy Futures! Programming will take place Sunday, Monday, and Tuesday of the meeting and participation is included with your registration. Please indicate if you are interested in attending below:

Yes, I plan to attend
 No, I do not plan to attend



MEETING REGISTRATION FORM



DESIGNATED PERSONS STERILE COMPOUNDING TRAINING

The training includes five hours of educational sessions on Tuesday, June 16, followed by one-on-one skills assessment on Wednesday, June 17. Sessions will include didactic and practical sessions on certification reports, personnel competencies, surface sampling techniques and interpreting results, and more. Any attendee may attend the live sessions; however, attendees seeking the training skills assessment must select the package below (additional fee). More information and prerequisite can be found on the meeting website.

DPSCT Designated Persons Sterile Compounding Training \$350 \$ _____

BCSCP INTENSIVE STUDIES RECERTIFICATION PACKAGE

During the meeting, certain education sessions will be designated for Compounded Sterile Preparations Pharmacy (BCSCP) recertification credit. Any attendee may attend the live sessions; however, attendees seeking recertification credit must select the package below (additional fee). The package includes the live sessions, the recorded sessions, and the recertification assessments (4 hours).

PF26SCIS BCSCP Intensive Studies Recertification Package \$60 \$ _____

SPECIAL EVENTS

Harvey A.K. Whitney Lecture Award and Dinner \$185 x _____ tickets \$ _____

Additional tax-deductible donation to the ASHP Foundation \$ _____

Tickets for the Grand Opening Reception and tickets for daily lunches are available for purchase onsite only

ASHP Meeting Terms & Conditions and Privacy Policy

The ASHP Meetings and Events Terms and Conditions, Code of Conduct, Photo Waiver and Release and ASHP Policy on Privacy and Policy on Cookies govern the participation in any ASHP in-person or virtual meeting or event. To read these documents, visit the **REGISTER** page at futures.ashp.org.

TOTAL FEES \$ _____ **PF26**

METHOD OF PAYMENT

Charge to: MasterCard VISA AMEX Discover
 Total \$ _____ **PF26**
 Card #: _____
 Expiration Date: _____
 Signature: _____

By authorizing this charge, I certify that the above registration information is true and correct, and agree to be responsible for any additional charges incurred pursuant to this meeting registration.

- Check or money order payable to ASHP attached. Checks must be drawn on a U.S. bank in U.S. funds.**
- Purchase order: For invoicing purposes, please submit your purchase order along with your registration form.**

THREE WAYS TO REGISTER

- ONLINE** at futures.ashp.org
- CALL TOLL-FREE 1-866-849-9828**
- MAIL** registration form with payment to ASHP.
Checks must be drawn on a U.S. bank in U.S. funds.
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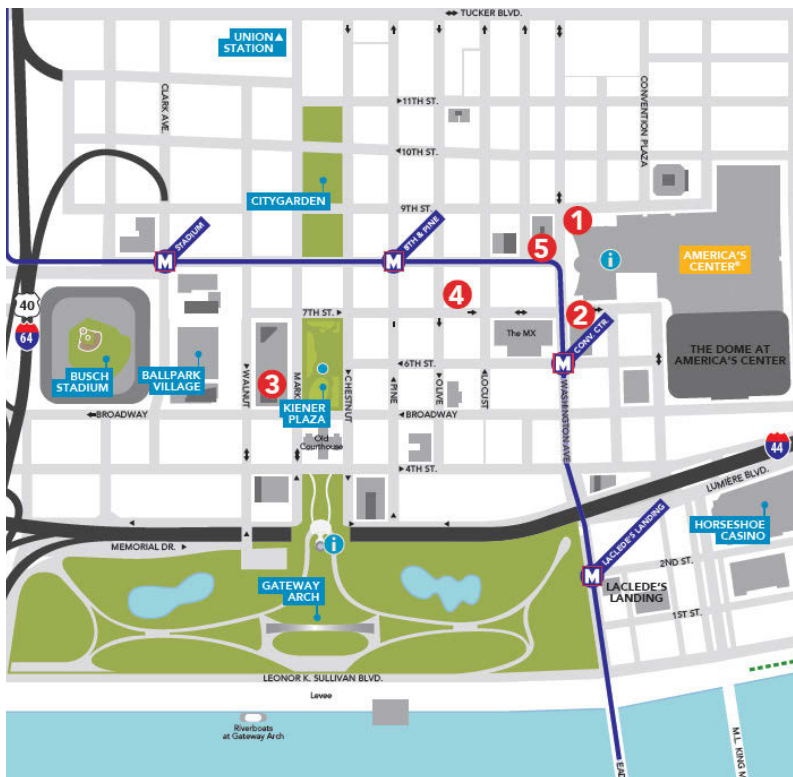
All registration cancellations are subject to a \$75 handling charge and no refunds will be issued after May 29, 2026. In the event that the in-person meeting is canceled, ASHP will provide a full refund.

Please Note: Payments to ASHP are not deductible as charitable contributions for federal income tax purposes. However, they may be deductible under other provisions of the Internal Revenue Code. Only additional donations to the ASHP Research and Education Foundation are tax deductible.



June 13-17, 2026
 America's Center Convention Complex
 St. Louis, Missouri

HOTELS	SINGLE	DOUBLE	TRIPLE	QUAD	MAX GUEST PER ROOM	DISTANCE TO CONV. CENTER	TRIPADVISOR* RATING	PARKING RATE (PER DAY)	ROOM SERVICE	FITNESS CENTER	POOL
Courtyard St. Louis Downtown/Convention Center	\$189	\$189	\$189	\$189	4	0.5 block	4.5	\$48 valet	No	Yes	No
Embassy Suites by Hilton St. Louis Downtown	\$235	\$235	\$245	\$255	4	0.5 block	4.5	\$47 valet	Yes	Yes	Yes
Hilton St. Louis at the Ballpark	\$229	\$229	\$229	\$229	4	5 blocks	4	\$40 self	Yes	Yes	Yes
Hotel Saint Louis, a Marriott Autograph Collection	\$220	\$220	\$230	\$240	4	2 blocks	4.5	\$48 valet	Yes	Yes	Yes
Marriott St. Louis Grand (Headquarters)	\$239	\$239	\$259	\$279	4	1 block	4	\$40 self	Yes	Yes	No



- All hotels are within walking distance of the American's Center Convention Complex.
- Book through Orchid. Events to receive the special ASHP discounted rates and exclusive benefits including complimentary guestroom internet, no resort/destination fees, peace of mind you booked in an official ASHP hotel, protection in the event the hotel oversells its rooms, and more.
- Room rates do not include tax, currently 18.93% (subject to change).
- Hotels may be added to meet demand.



Please visit futures.ashp.org/hotel-reservations for the most up to date listing!

