



Target Audience

Kentucky pharmacists, pharmacy technicians, residents, and students

Schedule of Events *All times listed are in the Eastern Time Zone (ET)*

Time	Session	
7:00–8:00 am	Registration, Exhibits, and Continental Breakfast	
8:00–8:15 am <i>Crowne Ballroom B/C</i>	President’s Welcome Gavin T. Howington, PharmD, BCCCP, BCEDP	
8:15–8:45 am <i>Crowne Ballroom B/C</i> <i>Session with Technician CPE</i>	<p>Kentucky 2026 Legislative Session</p> <p>Katie Clark McKinney, PharmD, MS, BCPS, FACHE, FASHP, 340B ACE Assistance Vice President, Pharmacy St. Elizabeth Healthcare</p> <p><i>Disclosures: Katie Clark McKinney has no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist and Technician) <i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Summarize 2026 legislative activity in the Commonwealth of Kentucky impactful to pharmacy practice. • Review Kentucky Board of Pharmacy rule revision practice by KSHP’s Public Policy Committee. • List KSHP’s 2026 advocacy priorities and expectations for the 2026 state legislative “downtime” (May-December 2026). <p><i>ACPE Activity Numbers: 0022-9999-26-003-L03-P 0022-9999-26-003-L03-T CPE Credits: 0.5 contact hour Knowledge-based</i></p>
8:50–9:50 am <i>Crowne Ballroom B/C</i>	<p>Reimagining APPEs: An Innovative Model for Health-System Experiential Education</p> <p>Nicole Miracle, PharmD, MPH, CSP Pharmacy Education and Competency Coordinator UK Healthcare Specialty Pharmacy and Infusion Services</p> <p><i>Disclosures: Nicole Miracle has no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist)</p> <p><i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Identify challenges unique to precepting APPE students in health-system pharmacy settings and strategies to address them. • Discuss the benefits of a site coordinator to support preceptors and promote student success. • Evaluate methods for collaboration between primary preceptors and site coordinators to optimize APPE experiences. <p><i>ACPE Activity Number: 0022-9999-26-004-L99-P CPE Credits: 1 contact hour</i></p>

		<i>Application-based</i>
9:50–11:00 am <i>Exhibits in Coronet Posters in Exhibit Area</i>	Exhibits, networking, posters	
Track 1 (11:00 am-12:05 pm)		
11:00–11:30 am <i>Crowne Ballroom B/C</i>	<p>Navigating the Immunization Landscape: An Evidence-based Approach to Vaccine Preventable Illness</p> <p>Jacob C. Govel, PharmD PGY1 Acute Care Pharmacy Resident University of Kentucky HealthCare</p> <p>Mentor: Gavin T. Howington, PharmD, BCCCP, BCEDP Associate Professor Emergency Medicine Pharmacist University of Kentucky College of Pharmacy</p> <p><i>Disclosures: Jacob C. Govel and Gavin T. Howington have no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist)</p> <p><i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Define foundational principles of immunizations, immune response, and herd immunity. • Evaluate common misconceptions that may lead to vaccine hesitancy, using hepatitis B and measles as examples. • Apply evidence-based strategies to navigate the current landscape of immunization. <p><i>ACPE Activity Number: 0022-9999-26-005-L06-P CPE Credits: 0.5 contact hour Application-based</i></p>
11:35 am – 12:05 pm <i>Crowne Ballroom B/C</i>	<p>Microbes, Milestones, and Medications: A Primer on Biological Weapons</p> <p>JC Odom, PharmD PGY1 Pharmacy Resident UofL Health – UofL Hospital</p> <p>Mentor: Jordan Woolum, PharmD, BCPS, DABAT Clinical Toxicologist & Emergency Medicine Clinical Pharmacist Specialist University of Kentucky HealthCare</p> <p><i>Disclosures: JC Odom and Jordan Woolum have no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist)</p> <p><i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Differentiate between biological weapons and chemical weapons. • Identify signs of infection caused by various biological weapons. • Discuss treatment options for patients who were exposed to biological weapons. <p><i>ACPE Activity Number: 0022-9999-26-006-L01-P CPE Credits: 0.5 contact hour Knowledge-based</i></p>
Track 2 (11:00 am-12:00 pm)		
11:00 am – 12:00 pm <i>Taylor & Whitley</i> <i>Session with Technician CPE</i>	<p>All too Well (Logged In Version): A Story of Remote Pharmacy Technicians in Ambulatory Care</p> <p>Elizabeth Schlosser, PharmD, BCPS, BCACP Ambulatory Care Pharmacist St. Elizabeth Physicians</p> <p>Jenny Burke, CPhT Ambulatory Pharmacy Technician St. Elizabeth Physicians</p> <p>Stefanie Tull, CPhT Senior Centralized Refill Support Pharmacy Technician St. Elizabeth Physicians</p> <p>Kristen Kjelby, CPhT, MHA Centralized Refill Support Pharmacy Specialist St. Elizabeth Physicians</p>	<p>Learning Objectives (Pharmacists and Technicians)</p> <p><i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Explain how remote pharmacy technicians can support ambulatory care pharmacy teams in direct patient care, population health, and medication access • Identify barriers to remote work of ambulatory pharmacy technicians and how they can be mitigated • Apply practice, team-based approaches shared by pharmacists and pharmacy technicians to enhance operational and clinical efficiency

	<p>Leandro A. Llambí, PharmD Manager of Ambulatory Care Pharmacy St. Elizabeth Physicians</p> <p><i>Disclosures: Elizabeth Schlosser, Jenny Burke, Stefanie Tull, Kristen Kjelby, and Leandro Llambí have no relevant financial relationships with ineligible companies to disclose.</i></p>	<p><i>ACPE Activity Numbers: 0022-9999-26-007-L04-P 0022-9999-26-007-L04-T CPE Credits: 1.0 contact hour Application-based</i></p>
<p>12:05-1:15 pm <i>Exhibits in Coronet Posters in Exhibit Area</i></p>	<p>Lunch, exhibits, networking, posters</p>	
<p>Track 1 (1:15 pm – 2:15 pm)</p>		
<p>1:15– 2:15 pm <i>Crowne Ballroom B/C</i></p>	<p>Oh, Baby, It’s an Emergency: Management of Obstetric Emergencies in Clinical Practice</p> <p>Nicholas Sandusky, PharmD PGY2 Emergency Medicine Pharmacy Resident UofL Health</p> <p><i>Mentor: Joshua Senn, PharmD, BCPS, BCEMP Clinical Pharmacy Specialist, Baptist Health LaGrange Gratis Faculty – University of Louisville School of Medicine, Department of Emergency Medicine</i></p> <p><i>Disclosures: Nicholas Sandusky and Joshua Senn have no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist): <i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Describe the pathophysiology and clinical presentation of common obstetric emergencies. • Differentiate pharmacologic management strategies for obstetric emergencies and necessary policies for use. • Apply evidence-based pharmacotherapy principles to develop patient-centered treatment plans for acute obstetric emergencies. <p><i>ACPE Activity Number: 0022-9999-26-008-L01-P CPE Credits: 1.0 contact hour Application-based</i></p>
<p>Track 2 (1:15 pm – 2:15 pm)</p>		
<p>1:15– 2:15 pm <i>Taylor & Whitley</i></p>	<p>High Risk, High Reward? Evaluating GLP1-RA and SGLT2i Therapies Where Evidence is Emerging</p> <p>Karolyn Duprey, PharmD Pharmacist Program Coordinator Diabetes Stewardship UK HealthCare</p> <p>Kristina Naseman, PharmD, MPH, BCACP, BC-ADM, CDCES Pharmacist Program Coordinator Diabetes Stewardship UK HealthCare</p> <p><i>Disclosures: Karolyn Duprey and Kristina Naseman have no relevant financial relationships with ineligible companies to disclose.</i></p>	<p>Learning Objectives (Pharmacist) <i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> • Define high-risk populations that require considerations prior to utilizing GLP1-RA, GIP/GLP1-RA, and SGLT2i agents. • Review the current evidence for using GLP1-RA, GIP/GLP1-RA, and SGLT2i agents in high-risk populations. • Formulate a risk-benefit analysis for use of GLP1-RA, GIP/GLP1-RA, and SGLT2i agents in high-risk populations to develop a treatment plan. <p><i>ACPE Activity Number: 0022-9999-26-009-L01-P CPE Credits: 1.0 contact hour Application-based</i></p>
<p>2:15–3:00 pm <i>Exhibits in Coronet Posters in Exhibit Area</i></p>	<p>Exhibits, networking, posters</p>	
<p>3:00–3:30 pm <i>Crowne Ballroom B/C</i></p>	<p>Choose Your Player: Etomidate vs Ketamine in Rapid Sequence Intubation</p>	<p>Learning Objectives (Pharmacist)</p>

	<p>Elise Metts, PharmD, BCCCP Emergency Medicine Clinical Pharmacy Specialist Emergency Medicine PGY2 PRD University of Kentucky HealthCare</p> <p>Jordan Livingston, PharmD Emergency Medicine Clinical Pharmacy Specialist University of Kentucky HealthCare</p> <p><i>Disclosures:</i> Jordan Livingston has no relevant financial relationships with ineligible companies to disclose. Elise Metts has served as a consultant for Abbvie and SERB Pharmaceuticals. All of the relevant financial relationships listed for these individuals have been mitigated.</p>	<p><i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> Recall the differences between etomidate and ketamine and their advantages and disadvantages in rapid sequence intubation (RSI). Apply current literature on etomidate versus ketamine in RSI to clinical practice. <p>ACPE Activity Number: 0022-9999-26-010-L01-P CPE Credits: 0.5 contact hour Application-based</p>
<p>3:35–4:35 pm Crowne Ballroom B/C</p>	<p>Evaluating and Applying Guideline Recommendations: Principles, Pitfalls, and Practice</p> <p>Aaron M. Cook, PharmD, BCCCP, FKSHP, FCCP, FNCS Associate Professor University of Kentucky College of Pharmacy Department of Pharmacy Practice & Science</p> <p>Brittany Turpin, PharmD, PhD, FCCM, FCCP, BCCCP Senior Clinical Content Specialist Pulmonary/Critical Care Wolters Kluwer Health</p> <p><i>Disclosures:</i> Aaron Cook and Brittany Turpin have no relevant financial relationships with ineligible companies to disclose.</p>	<p>Learning Objectives (Pharmacist) <i>At the conclusion of this activity, participants will be able to:</i></p> <ul style="list-style-type: none"> Compare and contrast major guideline grading criteria. Discuss excellent examples of guideline recommendations. Evaluate illustrative examples of commonly misinterpreted guideline recommendations Provide practical advice for improving local institutional guidance. <p>ACPE Activity Number: 0022-9999-26-011-L01-P CPE Credits: 1.0 contact hour Application-based</p>

Continuing Education Credit Information

Continuing pharmacy education credit for the KSHP 2026 Spring Meeting is provided by the University of Kentucky College of Pharmacy.



The University of Kentucky College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

How to Claim ACPE Credit

To claim CPE credit for a session, participants must:

- Scan the CE QR code provided at the meeting to access the evaluation website on ukcop.learningexpressce.com and register to claim credit for the sessions you attend
- Attend the live session in its entirety and actively participate
- Record the "CE Access Code" provided at the conclusion of each CE session
- Enter the "CE Access Code" to access and complete the online activity evaluation/assessment for each CE session attended via the meeting evaluation website on ukcop.learningexpressce.com.

Participants must create an account on ukcop.learningexpressce.com and provide a valid NABP number and date of birth (DD/MM) to receive CPE credit. Documentation of CPE credit will be transmitted electronically to CPE Monitor® within 48 hours after completing the online evaluation. Participants may view and download their official record of CPE credit via their learner e-profile in CPE Monitor®.

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If you have any questions regarding claiming ACPE credit, please contact the UK College of Pharmacy Continuing Professional Development Office at pharmacyCPD@uky.edu

Session Handouts and Educational Materials

Handouts and educational materials for all CPE sessions can be found on the KSHP website. After registering for the meeting please visit the KSHP website at www.ksHP.org to download the meeting presentation handouts prior to the event. Handouts will be posted in the “member’s section” prior to the event and can be found in the “Documents” section of the KSHP website. This is a GREEN meeting. Attendees who wish to have printed handouts will be provided with instructions for self-printing these materials prior to the conference. Complimentary Wi-Fi will be available at the meeting.

Disclosures

All planners, faculty, reviewers, and others in control of educational content are required to disclose all their financial relationships with ineligible companies within the prior 24 months. An ineligible company is defined as one whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. Financial relationships are relevant if the educational content an individual can control is related to the business lines or products of the ineligible company.

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Disclosures for individual faculty are listed for each session in the schedule of events.

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Education Disclaimer

The author(s) of these continuing education activities have made reasonable efforts to ensure that all information is accurate in accordance with the latest available scientific evidence at the time of presentation. However, because information regarding medications, treatment guidelines, laws/regulations, and other healthcare information is subject to constant change, the participant is advised to always confirm practice resources and information before applying any learned information in practice. Activities produced by the University of Kentucky College of Pharmacy are intended solely for purposes of supplementing health care professionals’ knowledge. The opinions expressed in these educational activities are those of the faculty and do not necessarily represent the views of the University of Kentucky College of Pharmacy.

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Conference Registration Fees

Pharmacist \$315; Resident \$110; Pharmacy Student \$30; Pharmacy Technician \$25; Pharmacy Technician Student \$5. See the KSHP [meeting registration page](#) for early bird and KSHP member registration discounts.