

NAVIGATING PNEUMOCOCCAL IMMUNIZATION RECOMMENDATIONS

FREE Four-Part CE Webinar Series / Three Opportunities to Participate

REGISTRATION: <http://cop.sc.learningexpressce.com>

	FIRST LIVE DELIVERY SERIES	ENCORE LIVE DELIVERY SERIES	HOME STUDY OPPORTUNITY
<p>Module 1: Understanding CDC/ACIP Updates and Rationales</p>	<p>Tuesday, March 2 8:00 pm EST <small>(7pm CST, 6pm MST, 5pm PST)</small></p>	<p>Friday, March 26 12:00 pm EST <small>(11am CST, 10am MST, 9am PST)</small></p>	<p>All modules will be available for home study credit following the first live delivery</p>
<p>Module 2: Optimizing Pharmacist-Led Identification of High-Risk Patients Aged 19 to 64</p>	<p>Thursday, March 4 8:00 pm EST <small>(7pm CST, 6pm MST, 5pm PST)</small></p>	<p>Friday, April 2 12:00 pm EST <small>(11am CST, 10am MST, 9am PST)</small></p>	
<p>Module 3: Bringing Down the Barriers to Vaccinations Provided in a Pharmacy Setting</p>	<p>Tuesday, March 9 8:00 pm EST <small>(7pm CST, 6pm MST, 5pm PST)</small></p>	<p>Friday, April 16 12:00 pm EST <small>(11am CST, 10am MST, 9am PST)</small></p>	
<p>Module 4: Creating a Strategy for Pharmacist-Led Shared Decision-Making in Patients 65 and Older</p>	<p>Thursday, March 11 8:00 pm EST <small>(7pm CST, 6pm MST, 5pm PST)</small></p>	<p>Friday, April 23 12:00 pm EST <small>(11am CST, 10am MST, 9am PST)</small></p>	

Jump to:

[Module 1: Understanding CDC/ACIP Updates and Rationales](#)

[Module 2: Optimizing Pharmacist-Led Identification of High-Risk Patients Aged 19 to 64](#)

[Module 3: Bringing Down the Barriers to Vaccinations Provided in a Pharmacy Setting](#)

[Module 4: Creating a Strategy for Pharmacist-Led Shared Decision-Making in Patients 65 and Older](#)

[Credit Information, Technology Requirements and Support](#)

NAVIGATING PNEUMOCOCCAL IMMUNIZATION RECOMMENDATIONS / MODULE DETAILS

Module 1: Understanding CDC/ACIP Updates and Rationales

Speaker(s)

- **P. Brandon Bookstaver, Pharm.D., FCCP, FIDSA, BCPS**
Director of Residency and Fellowship Training and Associate Professor, UofSC COP; Infectious Diseases Pharmacist and PGY2/Fellowship Program Director, Prisma Health Midlands - Richland

Live Participation

- **ACPE UAN:** 0062-0000-21-032-L06-P/T
- **Date(s):** Tuesday, March 2 from 8:00-9:00 pm EST; Friday, March 26 from 12:00-1:00 pm EST

Home Study Participation

- **ACPE UAN:** 0062-0000-21-032-H06-P/T
- **Home Study Release Date:** March 2, 2021 / **Home Study Expiration Date:** March 2, 2024

Credit

- **1 Contact Hour, Knowledge-based Program**

Learning Objectives

- **After participating in the proposed educational activity, pharmacists in all health care settings will be able to:**
 1. Describe the causative agent, associated diseases, and patients at highest risk of invasive pneumococcal disease.
 2. Describe pneumococcal vaccine characteristics including schedule of administration, contraindications, and common adverse reactions.
 3. Discuss historical and current pneumococcal vaccine recommendations for adults.
- **After participating in the proposed educational activity, pharmacy technicians in all health care settings will be able to:**
 1. Identify the causative agent, associated diseases, and patients at highest risk of invasive pneumococcal disease.
 2. Describe pneumococcal vaccine characteristics including schedule of administration, contraindications, and common adverse reactions.
 3. Locate current pneumococcal vaccine recommendations for adults.

NAVIGATING PNEUMOCOCCAL IMMUNIZATION RECOMMENDATIONS / MODULE DETAILS

Module 2: Optimizing Pharmacist-Led Identification of High-Risk Patients Aged 19 to 64

Speaker(s)

- Julie M. Sease, Pharm.D., FCCP, BCPS, CDCES, BCACP
Senior Associate Dean and Clinical Professor, UofSC COP

Live Participation

- ACPE UAN: 0062-0000-21-033-L06-P/T
- Date(s): Thursday, March 4 from 8:00-9:00 pm EST; Friday, April 2 from 12:00-1:00 pm EST

Home Study Participation

- ACPE UAN: 0062-0000-21-032-H06-P/T
- Home Study Release Date: March 4, 2021 / Home Study Expiration Date: March 4, 2024

Credit

- 1 Contact Hour, Application-based Program

Learning Objectives

- After participating in the proposed educational activity, pharmacists in all health care settings will be able to:
 1. Relate key conditions to the qualification of a patient for pneumonia vaccination between the ages of 19 and 64.
 2. Utilize resources such as PneumoRecs VaxAdvisor to correctly identify patients at high-risk who qualify for pneumonia vaccination between the ages of 19 and 64.
 3. Select appropriate pneumonia vaccination regimens for patients who qualify and are between the ages of 19 and 64.
- After participating in the proposed educational activity, pharmacy technicians in all health care settings will be able to:
 1. Identify key conditions that qualify a patient for pneumonia vaccination between the ages of 19 and 64.
 2. Utilize resources such as PneumoRecs VaxAdvisor in order to determine if a patient qualifies for pneumonia vaccination.
 3. Recommend appropriate pneumonia vaccination regimens for patients who qualify and are between 19 and 64 years.

NAVIGATING PNEUMOCOCCAL IMMUNIZATION RECOMMENDATIONS / MODULE DETAILS

Module 3: Bringing Down the Barriers to Vaccinations Provided in a Pharmacy Setting

Speaker(s)

- **Tessa Hastings, Ph.D.**
Assistant Professor, UofSC COP
- **Kathy Quarles Moore, B.S. Pharm, R.Ph., CDM**
Clinical Assistant Professor and Lab Director of Community and Compounding Labs, UofSC COP

Live Participation

- **ACPE UAN:** 0062-0000-21-034-L06-P/T
- **Date(s):** Tuesday, March 9 from 8:00-9:00 pm EST; Friday, April 16 from 12:00-1:00 pm EST

Home Study Participation

- **ACPE UAN:** 0062-0000-21-034-H06-P/T
- **Home Study Release Date:** March 9, 2021 / **Home Study Expiration Date:** March 9, 2024

Credit

- **1 Contact Hour, Application-based Program**

Learning Objectives

- **After participating in the proposed educational activity, pharmacists and pharmacy technicians in all health care settings will be able to:**
 1. Identify barriers specific to the provision of vaccinations in a pharmacy setting.
 2. Recognize patient-related barriers to acceptance of pneumococcal vaccination.
 3. Determine communication strategies to overcome vaccine hesitancy.

NAVIGATING PNEUMOCOCCAL IMMUNIZATION RECOMMENDATIONS / MODULE DETAILS

Module 4: Creating a Strategy for Pharmacist-Led Shared Decision-Making in Patients 65 and Older

Speaker(s)

- **Betsy Blake, Pharm.D., BCPS, FNAP**
Director of Interprofessional Education and Clinical Associate Professor, UofSC COP
- **Patti Fabel, Pharm.D., BCPS**
Executive Director, Kennedy Pharmacy Innovation Center; Clinical Associate Professor, UofSC COP

Live Participation

- **ACPE UAN:** 0062-0000-21-035-L06-P/T
- **Date(s):** Thursday, March 11 from 8:00-9:00 pm EST; Friday, April 23 from 12:00-1:00 pm EST

Home Study Participation

- **ACPE UAN:** 0062-0000-21-035-H06-P/T
- **Home Study Release Date:** March 11, 2021 / **Home Study Expiration Date:** March 11, 2024

Credit

- **1 Contact Hour, Application-based Program**

Learning Objectives

- **After participating in the proposed educational activity, pharmacists in all health care settings will be able to:**
 1. Describe the concept of shared clinical decision making and how it is incorporated into therapeutic decisions regarding vaccines.
 2. Utilize available resources and evidence-based literature to determine ideal candidates to receive the pneumococcal conjugate 13-valent vaccine after the age of 65.
 3. Demonstrate appropriate communication strategies given a patient-specific scenario to utilize shared clinical decision making to discuss recommendations for the pneumococcal conjugate 13-valent vaccine.
- **After participating in the proposed educational activity, pharmacy technicians in all health care settings will be able to:**
 1. Describe the concept of shared clinical decision making and how it is incorporated into therapeutic decisions regarding vaccines.
 2. Utilize available resources and evidence-based literature to determine ideal candidates to receive the pneumococcal conjugate 13 vaccine after the age of 65.
 3. Identify communication strategies to incorporate shared clinical decision making into patient encounters.

ACPE Credit Information

The University of South Carolina College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. The target audience for these continuing education activities is pharmacists and pharmacy technicians across a variety of practice settings. Please see the details provided below for specifics regarding faculty information, ACPE UANs, learning objectives, and CEU designations.



To claim CE credit, participants must attend sessions in their entirety (no partial credit will be awarded for attendance at a portion of a session) and must participate in all active learning activities and learning assessments through the virtual platform. In order to have CPE credit reported to the NABP CPE Monitor, participants must have their virtual attendance verified and must follow the “Instructions to Claim Credit” which will be provided to participants. This includes completing program and speaker evaluations at <http://cop.sc.learningexpressce.com> within 30 days and providing the correct NABP e-Profile ID and day/month of birth upon registration (please visit our website to view our policy on privacy and confidentiality of your personal information). Any credit not claimed within 60 days of participation will be rejected by the NABP CPE Monitor.

Technology Requirements

Following registration, details will be available regarding joining the virtual activity via Zoom. Participants must have a stable internet connection and be able to access Zoom (sign up for a free account in advance at <https://zoom.us>). Though a desktop computer or laptop may be preferable, Zoom can also be accessed via a smartphone.

Support

This activity is supported through an unrestricted educational grant from Pfizer Inc.

Questions

Please reach out to the **Continuing Education Department** at the University of South Carolina College of Pharmacy via email at CE@cop.sc.edu or by phone at **(803)777-9979** with any questions.