

AMERICAN PHARMACISTS ASSOCIATION'S PHARMACY-BASED IMMUNIZATION DELIVERY

WHEN

April 27-28, 2021

**1:00 p.m.—5:00 p.m. each
day**

WHERE

**12.0 CPE Hours Self-Study
&
8.0 CPE Hours Live Webinar**

FEATURING

**Courtney Robertson, PharmD, Clinical
Assistant Professor, University of
Louisiana at Monroe College of
Pharmacy**

**&
Roxie Stewart, PharmD, Clinical
Professor, University of Louisiana at
Monroe College of Pharmacy**



WWW.LOUISIANAPHARMACISTS.COM

PURPOSE

APhA's *Pharmacy-Based Immunization Delivery* certificate training program is based on national educational standards for immunization training from the Centers for Disease Control and Prevention. This practice-based curriculum represents a fusion of science and clinical pharmacy. The program, which emphasizes a health care team approach, seeks to foster the implementation of interventions that will promote disease prevention and public health. The purpose of this certificate training program is to prepare pharmacists with comprehensive knowledge, skills, and resources necessary to provide immunization services to patients across the life span.

GOALS

Educate pharmacists about:

- The impact of vaccines on public health.
- Pharmacists' roles in immunization.
- Immunologic principles of vaccine development and immunizations.
- Vaccine-preventable diseases and the vaccines used to prevent them.
- Strategies for improving immunization rates.
- Requirements for pharmacists who provide immunization services.

Prepare pharmacists to:

- Read an immunization schedule and identify appropriate vaccines for individuals across the life span and with special needs.
- Educate patients about the benefits of vaccines and dispel myths about vaccines.
- Safely administer vaccines to patients via subcutaneous, intramuscular, intranasal, and intradermal routes.
- Operate an immunization service in compliance with legal and regulatory standards.
- Partner with immunization stakeholders to promote immunizations and the immunization neighborhood.

Direct pharmacists to resources necessary to:

- Promote public health through immunizations.
- Access regularly updated information about vaccines and their use.
- Effectively communicate with patients and other stakeholders about resources.
- Operate an immunization service in compliance with legal and regulatory standards.

For a complete list of learning objectives for the self-study and live seminar, please visit APhA's website, <https://www.pharmacist.com/pharmacy-based-immunization-delivery>.

MEET THE FACULTY



Courtney Robertson, PharmD, Clinical Associate Professor, University of Louisiana at Monroe College of Pharmacy

Dr. Courtney Robertson graduated from University of Louisiana at Monroe College of Pharmacy and completed a PGY-1 Pharmacy Practice Residency at EA Conway Medical Center in Monroe, LA. She further developed her pharmacy practice in community and hospital settings and later accepted a clinical faculty position within the ULM College of Pharmacy teaching a variety of ambulatory care topics, with a special interest in women's health. Dr. Robertson provides clinical services and precepts fourth year pharmacy students at Ochsner LSU Monroe Family Medicine Clinic. She is a faculty instructor for the APhA Immunization, Diabetes Care, and Medication Therapy Management certification courses and is active in providing these courses for students and practicing pharmacists.



Roxie Stewart, PharmD, Program Director IPE and IPPE, University of Louisiana at Monroe College of Pharmacy

Dr. Roxie Stewart received her pharmacy degrees from the ULM College of Pharmacy, and from the University of Arkansas for Medical Sciences. She practiced in the institutional setting for 16 years before entering into academia. She currently serves as a faculty member in the School of Clinical Sciences at the ULM College of Pharmacy and is Program Director for Interprofessional Education and Introductory Pharmacy Practice Experiences. Dr. Stewart is also an American Pharmacists Association faculty trainer and has been actively involved in immunization training of pharmacists and pharmacy students since 2007.

PARTS TO COMPLETING CERTIFICATE TRAINING PROGRAM PART 1: SELF-STUDY

The self-study learning activity is designed to ensure that all participants have an understanding of vaccine-preventable diseases and the role of pharmacists as vaccine advocates and administrators. There are five learning modules that present in-depth information on immunology, practice implementation, and legal and regulatory issues as noted below, with appropriate references to the Centers for Disease Control and Prevention (CDC) resource publication, Epidemiology and Prevention of Vaccine-Preventable Disease. The self-study program includes a self-assessment test and real-life case studies that are designed to help reinforce and evaluate participants' understanding of key information and concepts.

The self-study component is hosted on APhA's online learning platform and all modules must be completed BEFORE April 27, 2021.

PART 2: LIVE WEBINAR

The second component of the APhA's Pharmacy-Based Immunization Delivery certificate training program (14th Edition) is an active learning seminar focusing on pharmacy practice implementation. The live training seminar is based on the experience of practitioners involved in immunization advocacy and administration. The training seminar reinforces and expands on the self-study program and addresses areas such as immunization needs, legal and regulatory issues, and injection-technique training. Participants will be expected to practice giving intramuscular and subcutaneous injections.

The live webinar, hosted through Zoom, will be held from 1:00 to 5:00 p.m. on Tuesday, April 27, 2021 and Wednesday, April 28, 2021.

Participants must actively participate in both days' sessions to receive credit for this portion and move forward to completing the skills assessment.

PART 3: SKILLS ASSESSMENT

Participants are able to complete the skills assessment with a medical professional who has the scope of practice to immunize. Participants must submit their chosen assessor's name and contact information to LPA prior to April 27, 2021.

LPA will provide all necessary supplies to demonstrate the injection technique. A self assessment kit will be mailed upon receipt of a completed registration, including payment. Please note that participants must perform the injection on a "human arm," and the assessor may not provide their arm.

Skills assessments shall be completed and submitted to LPA no later than Friday, May 14, 2021.

PART 4: CLAIM CERTIFICATE OF ACHIEVEMENT

Upon successfully completing Parts 1-3, participants will receive an Attendance Code. Claims must be completed no later than Friday, May 28, 2021.

MEETING INFORMATION

REGISTRATION PROCESS

Upon confirmation of your registration and payment, LPA will send you an ENROLLMENT Code to use to access the self-study materials on APhA's learning platform. LPA will also send you all supplies you will need to complete the skills assessment following the live portion of the class.

Self-study materials must be successfully completed by 11:59 p.m. on April 26, 2021.

A Zoom registration link will be sent out on Monday, April 26, 2021 to all participants successfully completing the self-study materials.

MEETING PLATFORM AND TECHNOLOGY REQUIREMENTS

Self-Study: Computer and Internet access is required to complete this activity. Please visit APhA's website to view the [Technology System Requirements](#) to have a positive learning experience.

Live Webinar: The APhA Certificate Training Program hosted by the Louisiana Pharmacists Association will be offered in a virtual format through Zoom Meetings. Participants must have a working camera and have video enabled and be present through the entire program.

CONSENT

By registering for this program, participants agree to participate in the live portion of the course by using active video and audio feed through computer or mobile devices. Additionally, participants agree to complete the skills assessment. Credit for completion of the certificate program will only be granted to participants who complete the self-study requirements, are verified as physically present throughout the duration of the live session, complete the skills process with a passing assessment, and receive a passing score on the online post-test.

TARGET AUDIENCE

The certificate program is only approved for pharmacists and pharmacy students currently enrolled in pharmacy school..

SUCCESSFUL COMPLETION

To obtain credit for "**Pharmacy-Based Immunization Delivery**" complete home study activities, complete both home study and final assessments with a grade of 70% or better, attend the live seminar, successfully complete the injection technique assessment, complete the evaluation, and CLAIM credit. *To obtain credit, the Learner must CLAIM credit once each component is completed.* Once credit is claimed, Transcripts of CPE will be available online within 24 hours on the Learner's CPE Monitor profile. The Certificate of Achievement will be available online upon successful completion of the necessary activity requirements on the participant's "My Training" page on www.pharmacist.com.

FACULTY DISCLOSURES

Faculty and all others who have the ability to control the content of continuing education activities sponsored by LPA and APhA are expected to disclose whether they do or do not have any real or apparent conflict(s) of interest or other relationships related to the content of their presentation(s). It is not assumed that these financial interests or affiliations will have an adverse impact on faculty presentations. No faculty member has any disclosures of conflict of interest.

FINANCIAL SUPPORT

No financial support has been obtained for this educational activity.

CANCELLATION/REFUND POLICY

Cancellations received before **April 15, 2021** are subject to a charge of 50% of registration fees per person. Cancellations following said date are subject to forfeiture of all registration fees.

Pharmacy-Based Immunization Delivery: A Certificate Training Program for Pharmacists was developed by the American Pharmacists Association. © 2017 by the American Pharmacists Association.



The American Pharmacists Association is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

The home-study portion of the Pharmacy-Based Immunization Delivery certificate training program is approved for 12 contact hours (1.2 CEUs) of continuing pharmacy education credit (UAN 0202-9999-20-179-H06-P).

The live training seminar is approved for 8 contact hours (0.8 CEU) of continuing pharmacy education credit (UAN 0202-9999-20-180-L06-P).

Initial Release

Date: March 20, 2020

Expiration date: March 20, 2023 - PLEASE NOTE: NO Home Study credit granted after this date; Live Credit can only be granted within 60 days from the day of the seminar attended.



AMERICAN PHARMACISTS ASSOCIATION'S PHARMACY-BASED IMMUNIZATION DELIVERY REGISTRATION

April 27-28, 2021
Registration Closes: April 19, 2021

REGISTRATION FEES

- Pharmacist (LPA Member) \$ 300 Pharmacist (Non-Member) \$ 425*
 Student Pharmacist \$ 180

**Non-member registration fees includes 2021 membership at a reduced rate! Membership benefits begin immediately upon registration.*

Full Name: _____

Email: _____ License #: _____

NABP CPE e-Profile #: _____ Birth Date: ____/____/____

Phone: _____ Fax: _____

Mailing Address (PO Boxes not accepted): _____

City, State: _____ Zip: _____

Skill Assessor Name: _____

Phone: _____

Email: _____

Glove Size: Small Medium Large

I have read and agree to the CONSENT (found under meeting information).

PAYMENT

Check made payable to LPA enclosed (please include check#): _____

Credit Card: MasterCard Visa

Card #: _____

Expiration Date: _____ Security Code: _____ Billing Zip Code: _____

Name as it appears on the card: _____

LPA offers four ways to register for this Continuing Education Program:

- | | |
|--|---|
| 1) Online – www.louisianapharmacists.com | 3) Fax – 225-344-1132 |
| 2) Mail – 620 Florida St., Ste 210, Baton Rouge, LA 70801 | 4) Email - info@louisianapharmacists.com |