



HOSTED BY:
ILLINOIS PHARMACISTS ASSOCIATION
JUNE 19, 2021 - 8:00 AM CST VIA ZOOM

For questions about this program, please contact: Kimberly Condon at 217-522-7300 or kimc@ipha.org

APhA's Pharmacy-Based Cardiovascular Disease Risk Management is an interactive certificate training program that explores the pharmacist's role in cardiovascular disease risk management. This practice-based activity is the first step for pharmacists interested in learning the essential skills to successfully assess risk, promote cardiovascular disease prevention, and encourage patient adherence to therapy.

The goals of this program are to:

- ❖ Educate pharmacists on current evidence-based treatment goals and clinical management recommendations for dyslipidemia and hypertension.
- ❖ Familiarize pharmacists with important concepts related to healthful lifestyle changes that focus on cardiovascular disease prevention.
- ❖ Introduce techniques and skills for encouraging patient adherence to prescribed therapies.
- ❖ Ensure pharmacist proficiency in blood pressure measurement technique and point-of-care lipid testing.
- ❖ Enhance pharmacist experience in applying elements of motivational interviewing with respect to medication adherence and lifestyle modifications.

APhA's Pharmacy-Based Cardiovascular Disease Risk Management certificate training program has two components: web-based interactive self-study with assessment and the live seminar with online final assessment. A Certificate of Achievement will be awarded to participants who successfully complete all program components, including an evaluation.

Key Learning Objectives of the Live Training Seminar

- Assess a patient's risk for atherosclerotic cardiovascular disease.
- Describe how to use patient factors that are not included in risk calculators to guide treatment selections.
- Explain how to apply national treatment guidelines for hypertension and dyslipidemia to individual patients.
- Discuss how to identify patients who are appropriate for the use of aspirin for primary prevention.
- Describe how treatment approaches for dyslipidemia and hypertension should be modified for special populations, including those with diabetes, renal insufficiency, and elevated hepatic transaminase levels.
- Recommend appropriate lifestyle interventions that reduce cardiovascular risk.
- Apply patient education and counseling strategies, including motivational interviewing, to support lifestyle modifications.
- Demonstrate how to measure blood pressure.
- Discuss the use of point-of-care lipid testing in cardiovascular risk management.
- Discuss how to implement cardiovascular risk management services in various practice settings, including potential billing options and quality measures.

For a complete list of learning objectives and for all APhA accreditation information and policies, please visit APhA's website, <https://www.pharmacist.com/pharmacy-based-cardiovascular-disease-risk-management>.

Faculty

Jessica L. Kerr, PharmD, CDE

Interim Associate Dean of Professional and Student Affairs
Professor, Pharmacy Practice
SIUE School of Pharmacy

Jennifer Rosselli, PharmD

Clinical Associate Professor, Department of Pharmacy Practice
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Activity Requirements


Course material and exams will be accessed online - In order to participate in this activity, registrants must have access to a computer with minimum system requirements: Internet connectivity with current version of internet browsers, such as Chrome, Microsoft Edge, Firefox, Safari, or Internet Explorer; Adobe Acrobat Reader, Flash Player 8 or higher, Operating Systems: Windows 10, XP, 7 Or 8, Vista; Mac OSX, Android & iOS devices; Hardware: 128MB MB of free memory (not 128 MB total), and Audio: Sound card and speakers or earphones. Please note iPads do not currently allow Adobe Support to be downloaded onto the device .For full technology requirements, please visit <http://elearning.pharmacist.com/technology-troubleshooting>

APhA's Pharmacy-Based Cardiovascular Disease Risk Management was developed by the American Pharmacists Association.

Seminar Agenda

- Registration
- Welcome, Introductions and Acknowledgements
- Cardiovascular Disease Risk Assessment and Treatment Decisions
- Break
- Special Situations and Clinical Updates
- Clinical Updates
- Lifestyle Modifications and Motivational Interviewing
- Lunch and Networking
- Motivational Interviewing Activity
- Patient Assessment Skills
- Blood Pressure Measurement Practice
- Break
- Business and Practice Models
- Transitions of Care Patient Case
- Take Home Points and Final Instructions
- Adjournment

Continuing Pharmacy Education (CPE) Information and Activity Completion Requirements

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

- Successful completion of the self-study component involves passing the self-study assessment with a grade of 70% or higher and will result in 12 contact hours of CPE credits (1.2 CEUs).
ACPE Universal Activity Number: 0202-9999-18-247-H01-P
- Successful completion of the live seminar component involves attending the full live seminar, passing the final assessment with a grade of 70% or higher and completing a skills assessment. Successful completion of this component will result in 8 contact hours of CPE credit (0.80 CEU).
ACPE Universal Activity Number: 0202-9999-18-248-L01-P

Once credit is claimed, Statements of Credit will be available online within 24 hours on participant's CPE Monitor profile at <https://nabp.pharmacy/cpe-monitor-service/>. 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.

Release Date: 09/01/2018;

Expiration Date: 09/01/2021 *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 or by the expiration date, whichever is sooner.

Activity Type: Practice-based

Learning Level: 2 — Experience with the topic is recommended, but advanced expertise or specialty practice in the subject area is not necessary. This activity will focus on expanding the learner's knowledge and application of new and/or more complex information.

Target Audience: Pharmacists in all practice settings

Activity Completion Requirements

To obtain credit for "Pharmacy-Based Cardiovascular Disease Risk Management" the learner must:

1. Complete home study activities prior to the live seminar -12 hours
2. Complete both home study and final assessments with a grade of 70% or better
3. Attend the live virtual seminar
4. Successfully complete the blood pressure skills assessment
5. 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.

Skills Assessment Successful Completion

To complete the program and receive your certificate, you must complete a live virtual skills assessment at the end of the live virtual course. All participants during the skills assessment must adhere to PPE standards required by the state of Illinois at the time of the assessment. Masks are required at a minimum.

****Participants are required to provide their own stethoscope, alcohol wipes and manual blood pressure cuff with sphygmomanometer.****

Virtual Training Consent

This APhA Certificate Training Program hosted by the Illinois Pharmacists Association will be offered in a virtual format. Zoom Video Conferencing will be used to deliver the live session.

By registering for this program, you agree to participate in the live portion of the course by using active video and audio feed through your computer or mobile device. Additionally, you agree to complete the skills assessment (see details above). 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.

Technology Requirements - 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.

Technology Requirements: Live Seminar

The Live Seminar portion will be conducted online. To participate, the registrants must:

- Join Zoom webinar by computer, tablet, or any mobile device
- Must have a working camera and have video enabled throughout the entire program
- Must be present for the entirety of the program to be eligible for completion of the certificate training
- There is a Zoom app that can be downloaded on mobile devices through the App Store or Google Play. Search for Zoom Cloud Meetings app.
- In planning to use a MacBook, Macbook Pro, MacBook Air, iMac, etc., please navigate to <https://zoom.us/> (using the Mac computer that will be used for the Zoom session), click on the Download link a the right side of the screen, download and install/run the installer program (named Zoom.pkg).
- Join the meeting 15-30 minutes early to test that your microphone and camera is working properly and to check-in
- Please refer to the following webpages to troubleshoot any audio/visual difficulties:
<https://support.zoom.us/hc/en-us/articles/201362283-How-Do-I-Join-or-Test-My-Computer-Audio->
<https://support.zoom.us/hc/en-us/articles/201362313-How-Do-I-Test-My-Video>
- The Zoom Meeting Link and password will be sent 3 business days prior to the seminar

REGISTRATION

Online registration must be completed prior to June 10, 2021. Visit www.ipha.org/certificate-programs to register. Confirmations will be sent within 3 business days of online registration submission.

Fee and Refund Policy

This program is limited to the first 40 registered participants.

Illinois Residents:	Pharmacist	\$59
Non Residents:	Pharmacist	\$550

Refund Policy

Refund (minus a \$50 processing fee) if cancelled by June 4, 2021. However, participants who redeem an enrollment code at any time will be charged a fee of \$175 regardless whether or not they complete any portion of the self-study. No refunds after June 4, 2021. Please be advised that this program is subject to postponement or cancellation if the required minimum number of registrants is not met. Contact Kimberly Condon at 217.522.7300 or kimc@ipha.org with questions, including dietary restrictions.

NOTE: Please be advised that this program is subject to postponement or cancellation if the required minimum number of registrants is not met at least 30 days prior to the program.

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