

CE Activity Announcement

Medication Safety Certificate Program: Reactive Identification of Medication Risk

ACPE Activity Number(s): 0204-9999-17-733-H05-P / 0204-9999-17-733-H05-T

Release Date: May 18, 2017

Expiration Date: May 18, 2020

Activity Type: Application-based

Activity Fee: The full certificate program \$395.00/495.00 member/non-member. Individual modules are not available for purchase.

Accreditation for Pharmacists and Pharmacy Technicians



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

This activity is jointly provided with the Institute for Safe Medication Practices.

Accreditation for Physicians



This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Society of Health-System Pharmacists and the Institute for Safe Medication Practices. The American Society of Health-System Pharmacists is accredited by the ACCME to provide continuing medical education for physicians.

The American Society of Health-System Pharmacists designates this enduring material for a maximum of *4.0 AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accreditation for Nurses

Educational Review Systems is an approved provider of continuing nursing education by the Alabama State Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation (provider # 5-115).

Educational Review Systems is also approved for nursing continuing education by the state of California, the state of Florida, and the District of Columbia.

Certified Professionals in Patient Safety (CPPS)

This activity meets the criteria of the Certification Board for Professionals in Patient Safety for up to 51.0 CPPS CE hours.

Target Audience

This program is intended for pharmacists, physicians, nurses, pharmacy technicians, and other healthcare professionals responsible for improving the safety of medication use in their respective practice settings.

CE Activity Announcement

Description

CE Information	Title, Description and Learning Objectives
<p>ACPE #: 0204-9999-17-733-H05-P 0204-9999-17-733-H05-T</p> <p>CE Hours: 4.0</p> <p>Activity Type: Application-based</p> <p>The American Society of Health-System Pharmacists designates this enduring material for a maximum of <i>4.0 AMA PRA Category 1 Credits™</i>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.</p>	<p>Title: Reactive Identification of Medication Risk</p> <p>Faculty:</p> <ul style="list-style-type: none">• Andrew P. Stivers, Pharm. D., Medication Safety Officer, University of North Carolina Medical Center <p>This activity describes reactive medication safety risk identification principles including the use of triggers and technology data to determine safety risk.</p> <p>Learning Objectives:</p> <ul style="list-style-type: none">• Describe principles of medication safety risk identification.• Restate the direct observation method of risk identification.• Interpret how the IHI Global Trigger Tool is used in identifying and measuring adverse events.• Describe the process for using manual and electronic triggers to detect medication safety risks.• Recognize the triggers contained in the IHI Global Trigger Tool.• Restate the IHI Global Trigger Tool methodology.• List types of technology data that can be used to identify medication safety risks.• Distinguish how to use different types of technology data to determine medication safety risk.• Contrast the strengths and limitations of reactive medication safety risk identification.

Methods and CE Requirements

This internet enduring material activity consists of a combined total of 16 learning modules. Pharmacists, pharmacy technicians, and nurses are eligible to receive a total of 51.0 hours of continuing education credit by completing all 16 modules within this certificate program. Physicians are eligible to be awarded up to *51.0 AMA PRA Category 1 Credits™* by completing all 16 modules within this certificate program.

All participants must complete each activity and evaluation, as well as score 70% or higher on the assessment test to earn continuing education credit. Follow the prompts online at the ASHP eLearning portal (<http://elearning.ashp.org>) to claim or be awarded credit within 60 days of completing the activity.

Pharmacists and Pharmacy Technicians only: Your credits will be reported directly to CPE Monitor. To verify that you have completed the required steps and to ensure your credits hours have been reported to CPE Monitor, we encourage you to check your NABP eProfile account to validate your credits were transferred successfully before the ACPE 60-day deadline. After the 60 day deadline, ASHP will no longer be able to award credit.

System Technical Requirements

Courses and learning activities are delivered via your Web browser and Acrobat PDF. Users should have a basic comfort level using a computer and navigating websites. View the [minimum technical and system requirements](#) for learning activities.

CE Activity Announcement

Faculty Information

Andrew Stivers, Pharm.D.

Medication Safety Officer
University of North Carolina Hospitals
Chapel Hill, North Carolina

Disclosures

In accordance with the Accreditation Council for Continuing Medical Education's Standards for Commercial Support and the Accreditation Council for Pharmacy Education's Standards for Commercial Support, ASHP requires that all individuals involved in the development of activity content disclose their financial relationships. A person has a relevant financial relationship if the individual or his/her spouse/partner has a financial relationship (e.g. employee, consultant, research grant recipient, speakers bureau, or stockholder) in any amount occurring in the last 12 months with an ACCME-defined commercial interest* whose products or services may be discussed in the educational activity content over which the individual has control.

*ACCME-defined commercial interest: Any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients. The ACCME does not consider providers of clinical service directly to patients to be commercial interests.

In keeping with this requirement, ASHP requires that all faculty, planning committee members, content development consultants, authors, reviewers, and staff complete a disclosure form for each program in which they are involved. Anyone who refuses to disclose relevant financial relationships must be disqualified from participating.

In this activity, no persons associated with this activity have disclosed any relevant financial relationships with an ACCME-defined commercial interest.

- Andrew Stivers, Pharm.D.