

Ambulatory Care Pharmacy Grand Rounds
Albany College of Pharmacy and Health Sciences
Webinar: October 29, 2020
12:00 pm – 1:00 pm
Trial Design and Biostatistics

Presented by

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At the completion of this activity, the pharmacist will be able to:

1. Describe the epidemiology, pathophysiology, diagnosis and patient specific pharmacotherapy of various disease states encountered in the ambulatory care setting
2. Apply evidence-based guidelines and best practices to drug therapy management and patient care in the ambulatory care setting
3. Discuss pipeline and advancements in the field of ambulatory care pharmacotherapy and pharmacy practice

0045-0000-20-013-L01-P / 1 Contact Hours

Target Audience: Ambulatory Care Pharmacists and Residents

Activity Overview: This program will provide pharmacists the advanced knowledge to optimize patient outcomes by focusing on the special needs of patients who may have concurrent illnesses taking multiple medications, and who often administer these drugs themselves or with the assistance of a caregiver at home, manage patients in between provider visits through treatment assessment, monitoring compliance, refilling prescriptions and provide patient education by educating and engaging patients in health promotion and wellness.

Live On-line Webinar: Albany College of Pharmacy and Health Sciences is pleased to have launched on-line, live broadcasting of continuing pharmacy education activities. Participants may register to view activities on-line from off campus. Attendees who register for remote viewing will receive a link to attend the program using their computer, tablet or phone, along with instructions to access Zoom Meeting **one week prior to the webinar**. They will be able to listen to the speakers and view the educational materials and respond to polling questions. In order to qualify as a live activity, questions may be posed to the presenters by means of the on-line chat function.

Continuing Education: Continuing Education credit has been approved for 0.1 live continuing education units (CEUs) or 1 contact hours of live continuing education. **Participants must log in using your full name so that proof of participation can be confirmed.** Participants must also complete the online learning assessments for the activity attended after the program to receive credit for this activity. **You will have 45 days from the day of the program to complete the evaluations and learning assessments to receive ACPE credit.** Upon completion and verification, your continuing pharmacy education credits will be sent to CPE Monitor. Statements of credit may be printed from the CPE Monitor website at: www.nabp.net/pharmacists.

Registration Fee: There is a registration fee of \$20.00 for pharmacists. There is no cost for student pharmacists. You can register for this CE by going to the following link: <https://pharmacyce.acphs.edu/user/login> .

The deadline to register is Tuesday, October 27, 2020.

ACPE policy states that paper and/or electronic statements of credit are no longer required to be distributed directly to learners as proof of ACPE credit. This official record of credit is located on the learner's e-profile in CPE Monitor. Printed copies of statements will no longer be distributed by Albany College of Pharmacy and Health Sciences.

Statement of Disclosure: In accordance with ACPE Standards, ACPHS requires that speakers and program planners disclose any relationships that they may have with commercial interests whose products or services may be mentioned in their presentations. Dr. Quinn has nothing to disclose.



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