

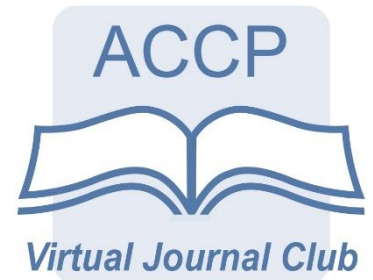
Attendees Obtain Free CE Credits from ACCP Virtual Journal Club Webinars!

Real-World Data Approaches for Early Detection of Potential Safety and Effectiveness Signals for Generic Substitution: A Metoprolol Extended-Release Case Study

2020 ACCP Virtual Journal Club Webinar

Live Session: Wednesday, March 11, 2020 from 2:00 PM to 3:00 PM ET

On Demand: March 11, 2020 to March 11, 2023



Why is this webinar important to you?

Generic drugs are projected to make up 90% of all prescriptions and save the US over \$250 billion per year in drug costs. Generic drugs are approved after pharmacokinetic bioequivalence testing in comparison to their reference products. However, several instances of potential bio-in-equivalence with approved generic drugs have brought into question the overall safety and effectiveness of generics made more poignant by high-profile lay media coverage and product recalls. Beyond initial product testing, what else can we do to ensure the public's health and access to affordable generic options? At the conclusion of this activity, learners will be able to develop an analytic framework that can be implemented to actively monitor new generic formulations for potential bioequivalence failures.



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Joint Accreditation Statement

In support of improving patient care, the American College of Clinical Pharmacology® (ACCP) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

UAN: JA4008220-0000-20-004-L05-P– ACPE 1 Contact Hours

Activity Type: Knowledge-based **Format:** Live & Home-study **Target Audience:** 'P'

ACCME Designation Statement

The Accreditation Council for Continuing Medical Education designates this live and enduring activity for 1 *AMA PRA Category 1™* credit. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Target Audience

Interprofessional team of Physicians, Pharmacists, PhDs, Nurse Practitioners and Physician Assistants.

Learning Objectives

After completing this activity, the learner will be able to:

- 1) Develop a framework to use real-world healthcare data to detect and verify signals related to generic drugs;
- 2) Implement this framework in active surveillance to generate hypotheses or be used to confirm observations from other evidences.

Requirements to Receive Credit

In order to receive continuing medical education (CME) or continuing pharmacy education (CPE) credit, the learner must register for the educational activity, study the provided journal article, attend the Live webinar or view the On-Demand webinar, complete the online learning Self-assessment Post-test as well as the online course Evaluation and CME/CPE Certificate. Credits and CME/CPE Certificates must be claimed within thirty (30) days of completing the webinar, Post-test and Evaluation. Contact CE@ACCP1.org with any questions.

Disclosures:

Author/Faculty: Joshua Brown, PharmD, PhD, Assistant Professor, Dept of Pharmaceutical Outcomes & Policy, Univ of Florida - Nothing to disclose.

Moderator/Planner: Mariam Ahmed, PhD, Clinical Pharmacology Reviewer, US Food & Drug Administration - Nothing to disclose.

CE Reviewer: Mirshad PV, PhD, Associate Professor, Dept of Pharmacology, MES Medical College - Nothing to disclose.

Schedule & Fees

ACCP webinar programs occur several times per year. Registration for the webinars are required, but are free of charge to all learners.

Acknowledgement of Financial Support

No financial support was received for this educational activity.

Home Study Initial Release and Expiration Dates

Date of Issuance: March 11, 2020

Expiration Date: March 11, 2023

Helpful Tips

For best audio and visual quality, we recommend viewing the webinar in the Chrome browser. If you do not have Chrome, you may download it [here](#).

Test your browser compatibility before the webinar by clicking [here](#).

Download the article and slide handouts and access the webinar [here](#).

For help during the webinar, please call (571) 291-3493 ext 4.

Learn how to print your CME/CPE Certificate [here](#).
