



**NABP**  
National Association of  
Boards of Pharmacy

## CPE Activity Information

### How Boards of Pharmacy Are Addressing White and Brown Bagging

#### Activity Overview

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Payers are increasingly requiring many clinician-administered drugs to be dispensed through specialty pharmacy-based distribution models, commonly known as white bagging and brown bagging. This home study webinar will provide an in-depth discussion of:

1. unique challenges to preserving patient safety and access to care that can arise from payer-driven white bagging and brown bagging;
2. current regulatory aspects of white and brown bagging; and
3. recent board of pharmacy efforts to establish rules around white and brown bagging.

This home study webinar is a recording of the live activity that was held on August 11, 2021.

<b>Universal Activity Numbers</b>	0205-0000-21-057-H04-P 0205-0000-21-057-H04-T
<b>Activity Date</b>	30-Aug-21 through 29-Aug-2022
<b>Activity Type</b>	Knowledge-based
<b>CE Credits</b>	1 contact hour (0.1 CEU)
<b>Activity Fee</b>	No Fee

#### Target Audience

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This activity was designed to meet the educational needs of pharmacists and pharmacy technicians in all practice settings.

## Learning Objectives

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At the conclusion of this webinar, participants will be able to:

1. Define the key terms “white bagging,” “brown bagging,” and “clear bagging” as related to distribution of clinician-administered drugs.
2. Distinguish alternative distribution models from traditional wholesaler-based acquisition models.
3. Provide an overview of notable recent payer policy changes related to white bagging and brown bagging of drugs and industry-wide trends in distribution of clinician-administered drugs.
4. Discuss common compliance concerns and regulatory gray areas that may result from increasing volume and frequency of drugs distributed via white and brown bagging.
5. Review previous actions from select brands of pharmacy to address common compliance concerns and regulatory gray areas around white and brown bagging.
6. Discuss and engage with policymakers to advocate for action to address issues related to payer-mandated white bagging and brown bagging of drugs.

## CPE Requirements

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To earn ACPE-accredited CPE for this activity, participants must:

- be registered as an attendee,
- submit the activity code online using the NABP CPE submission site located at <https://nabp.pharmacy/claimcpe>,
- complete the activity in its entirety,
- answer the self-assessment questions at the beginning of the webinar, and
- review the activity handouts.

To obtain CPE credit, participants must also complete activity and speaker evaluations as well as pass the post-test with a score of 70% or higher within three attempts.

All home study CPE submissions must be completed online within 60 days from the date the activity code is submitted online.

## Presenters

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**Nathan Hanson, PharmD, MS, BCPS**, Division Director of Pharmacy Operations, HealthTrust Performance Group

**William Kernan, PharmD, MBA, FASHP**, Executive Director of Pharmacy, Cleveland Clinic Florida Region

**Sarah E. Lake-Wallace, PharmD, MS, FTSHP**, Director of Pharmacy Services, TIRR Memorial Hermann

**Kyle Robb, PharmD, BCPS**, State Policy and Advocacy Associate, American Society of Health-System Pharmacists

## Home Study

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Fill out the form located at [www.nabp.pharmacy/home-study](http://www.nabp.pharmacy/home-study) to receive instructions on how to complete the home study for this webinar.

## Additional CPE Information

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Contact NABP Professional Affairs staff at [prof-affairs@nabp.pharmacy](mailto:prof-affairs@nabp.pharmacy) for information about CPE activities and instructions.



NABP and the NABP Foundation are accredited by the Accreditation Council for Pharmacy Education (ACPE) as providers of continuing pharmacy education (CPE).

ACPE Provider Number: 0205.

## System Requirements

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You will need a computer with high-speed internet access to view our screens and audio capabilities, via computer or phone, to hear the webinar. Browser requirements are as follows: Firefox (9.0+), Adobe Flash Player (10.3+), Google Chrome, and Safari (5.0+).