

# RESEARCH TO PRACTICE



**January 22**

**Wednesday**

**12:00 – 1:00 PM EST/EDT**

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## Antibody-Drug Conjugates in Oncology: From Bench to Bedside



**Kevin Chen, PharmD, MS, BCOP, CPP**

*Clinical Pharmacist Practitioner*

Practice Advancement and Clinical Education

UNC Lineberger Comprehensive Cancer Center

UNC School of Medicine

University of North Carolina at Chapel Hill

### Webinar Description

Antibody drug conjugates have seen a rise in use for the treatment of many different types of cancer. These agents possess a unique mechanism of action different than our prior cancer-directed therapies. Kevin Chen, PharmD, MS, BCOP, CPP, will dive deeper into their structure and pharmacology, key landmark trials highlighting their benefit, and current toxicity challenges limiting their potential, with the goal for attendees to better understand these novel therapeutic agents and incorporate them into their practice.

### Learning Objectives

- Describe the components of an antibody drug conjugate and its mechanism of action
- Discuss clinical evidence supporting their use as cancer treatment
- Identify strategies to improve efficacy and tolerability of these novel agents

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