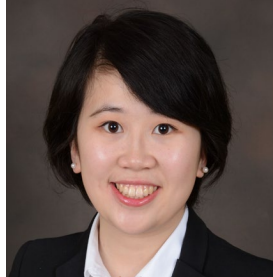




The Residency Seminar Committee presents:

Phosphoinositide 3-kinase inhibitor (PI3K) inhibitors use in breast cancer

A Knowledge-Based Activity



Yiwei Yin, PharmD

PGY1 Pharmacy Practice Resident
UIC College of Pharmacy

Thursday, October 31, 2019

12:30 PM – 1:20 PM

Live Presentation: UIC College of Pharmacy Chicago - Room 134-1

Rockford Broadcast: via Webex.

Handouts available at Box.com (<https://uofi.box.com/v/seminarhandouts>)

Target Audience: Pharmacists

Learning Objectives:

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

- Recognize treatment options for stage IV ER (+), HER2(-) breast cancer
- Explain the mechanism of action of PI3K inhibitors and current evidence for PI3K inhibitors in breast cancer
- Describe the current dosing recommendations, common adverse events and monitoring requirements of PI3K inhibitors

Fees: **There is no charge for attending this activity.**

Disclosure: The speakers, planning committee members, and reviewers who contributed to this activity have no relevant conflicts of interest to disclose.

Statement of Continuing Pharmacy Education Credit:



The University of Illinois at Chicago College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. This activity has been assigned ACPE Universal Activity Number 0016-0000-19-080-L01-P, for 1.0 contact hours (0.1 CEUs). Attendance at the entire knowledge-based activity, completion of the evaluation, and submission of NABP eProfile ID and MMDD are prerequisites for receiving continuing pharmacy education credit(s). All ACPE credit awarded to participants must be uploaded to CPE Monitor™ within 30 days of the activity date, so pharmacists are required to provide their e-Profile ID and date of birth (MMDD) at the time of the activity. Please contact aquarl2@uic.edu if you do not see activity information listed within 30 days. For more information and to set up your e-Profile visit: www.MyCPEmonitor.net.