

# Achy Breaky Heart: Focus on Pharmacotherapy

Wednesday April 27, 2016 2:30 – 3:30 pm

WakeMed Health & Hospitals Raleigh Campus Conference Dining and Online Via Microsoft Lync

# TARGET AUDIENCE

Pharmacists, pharmacy technicians, pharmacy students, and other healthcare professionals working in hospitals

#### DESCRIPTION

This program will describe the epidemiology and pathophysiology of heart failure. A specific focus will be placed on the pharmacotherapy that can be utilized in patients with heart failure, including novel agents that have recently been approved.

# **FACULTY**

Kyle Thorner, PharmD, BCPS Pharmacy Resident- PGY2 Cardiology WakeMed Health & Hospitals, Raleigh NC

Janna Beavers, PharmD, BCPS Pharmacy Clinical Specialist – Cardiology WakeMed Health & Hospitals, Raleigh NC

# **OBJECTIVES**

At the conclusion of this knowledge-based program, participants should be able to:

- Discuss evidence-based therapies for heart failure management.
- Introduce new medications for heart failure and discuss their potential role in the treatment of heart failure.
- Apply core concepts of heart failure pharmacotherapy to patient cases.

#### CREDIT

ACPE# 0046-9999-16-055-L01-P 0.1 CEU | 1.0 contact hours



Pharmacists, nurse practitioners and other healthcare professionals will receive .1 CEU. You must attend 100% of each session to receive credit. Partial credit will not be given.

The University of North Carolina Eshelman School of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

#### PROGRAM PLANNING COMMITTEE

Kitty Cheung, PharmD, BCPS (contact for questions) Pharmacy Clinical Coordinator- Med/Surg WakeMed Health & Hospitals

Patrick B Gregory, PharmD, BCPS Ambulatory Care Specialist, WakeMed Health & Hospitals UNC Eshelman School of Pharmacy, Assistant Professor

Program Coordinator: Debbi Hillman, MSEd, RHEd CME & Pharmacy Education, Wake AHEC (For questions related to CE credit) dhillman@wakeahec.org or 919-350-0453

