



Medstar Georgetown University Hospital: Pulmonary Arterial Hypertension: A Review of Today's Pharmacotherapy

Date: 6/1/2017

Time: 1230 - 1330

Continuing Pharmacy Education Program
Pharmacy Department (DI Conference Room)
Medstar Georgetown University Hospital
3800 Reservoir Road, Washington, DC 20007

Who should attend: The program is designed for pharmacists caring for patients at Medstar Georgetown University Hospital (MGUH).

Needs Statement: Pharmacists can optimize pulmonary hypertension pharmacotherapy by being familiar with the mechanisms of action, efficacy, and safety of the agents currently available for treatment of pulmonary hypertension.

Statement of Goal: To increase familiarity of pharmacists with antidiabetic regimens being used at hospital discharge.

Activity Type: Knowledge

Objectives: After completing the program, participants should be able to:

1. Describe the pathophysiology and classification of a patient with pulmonary arterial hypertension (PAH)
2. Characterize appropriate pharmacotherapy and treatment for patients with PAH
3. Distinguish the mechanisms of action, efficacy, and safety of the currently available classes of PAH pharmacotherapy
4. Outline the role of the pharmacist in providing safe and effective care to patients with PAH

Faculty

Kyle Startzman, PharmD
PGY-1 Pharmacy Practice Resident
Medstar Georgetown University Hospital
3800 Reservoir Road, NW - Washington DC, 20007

Fee: N/A



Howard University College of Pharmacy, (COP) is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. **This program meets ACPE criteria for one contact hour (0.1 CEU).** Credit will be awarded through the CPE Monitor, within 3-4 weeks of the seminar to those who successfully complete the program. Using the following URL: <https://hurxce.learningexpressce.com/index.cfm>, the evaluation form and a score $\geq 70\%$ correct on post-test questions will be required for successful completion. The ACPE Universal Program number assigned to this program is 0010-0000-17-023-L01-P