

Management of Traditional Cardiovascular Diseases in Hemodialysis Patients: Where is the Evidence?

Date: 03/06/19 Times: 1330-1430 **Live CE Program** 

Howard University College of Pharmacy Center of Excellence Annex III Room 117 2300 4<sup>th</sup> Street, NW Washington, DC 20059

Who should attend: Pharmacists, Residents, Fellows and Students
Needs statement: Cardiovascular disease (CVD) remains the leading cause of morbidity and mortality in patients with end-stage renal disease (ESRD), with the prevalence of these cardiovascular diseases observed highest among patients on hemodialysis. Both pharmacists and pharmacy students should be familiar with the current evidence and guidelines on management and treatment of cardiovascular complications, especially in patients with declined renal status due to their increased likelihood of morbidity and mortality

**Statement of goal**: To increase familiarity of pharmacists and pharmacy students with management of traditional cardiovascular diseases in hemodialysis patients.

## **Activity Type:**

Knowledge

## Objectives:

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

- Review evidence and guidelines on the management of cardiovascular disease in hemodialysis patients
- Discuss whether modification of traditional risk factors decreased cardiovascular events in this hemodialysis patients
- Identify gaps in the current understanding of CV risk modifications in hemodialysis patients
- Assess the current evidence of management and treatment of chronic heart failure and dyslipidemia in hemodialysis patient.

## Faculty:

Dhakrit Rungkitwattanakul PharmD, BCPS Chiemena Ohanele, PharmD, RPh Howard University College of Pharmacy 2300 4<sup>th</sup> Street, NW Washington, DC 20059

Fee: N/A

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