



## HUCOP Clinical Pharmacy Rounds: Review of Hepatitis C Therapy in Genotype 1 Patients

*Date: 4/20/2016*

*Time: 12:30 – 1:30 PM*

Continuing Pharmacy Education Program  
College of Pharmacy, Howard University  
2300 4th Street, NW – CCH 207  
Washington, DC 20059

**Who should attend:** The program is designed for inpatient and outpatient pharmacists caring for patients with HCV in various settings.

**Needs Statement:** To enhance knowledge of the pathophysiology and pharmacotherapy of Hepatitis C

**Statement of Goal:** To enhance knowledge of the pathophysiology and pharmacotherapy of Hepatitis C

**Activity Type:** Knowledge

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

1. Demonstrate an understanding of current Hepatitis C drug regimen efficacy and safety outcomes compare to previous interferon-based regimens
2. Define specific factors and parameters to be considered prior initiation of hepatitis C treatment and choice of a regimen
3. Recognize the challenges and monitoring parameters when treating a unique patient population of HCV-Infected patients (renal failure, HIV/HCV co-infected, decompensated cirrhotic, or transplant patients)

**Faculty**

Pierre Ndje, Pharm.D – PGY-1 Pharmacy Resident  
(Ivan Cephas, Pharm.D.- Residency Director)  
Veterans Affairs Medical Center  
50 Irving Street NW - Washington DC, 20422

**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 0010-0000-16-001-Lo1-P.