



MedStar Georgetown University Hospital

DRUGS, BUGS, & MORE: A BRIEF OVERVIEW OF ANTI-INFECTIVE THERAPY

***Tuesday, November 10, 2015: 7:00 am pm
Thursday, November 12, 2015 (repeat): 7:00 am***

**Continuing Education Program
MedStar Georgetown University Hospital**

Location: Department of Pharmacy; 3800 Reservoir Rd, NW, Washington, DC 20007

Who should attend: The program is designed for health system pharmacists.

Needs Statement: Optimal pharmaceutical care of patients in an acute care health system setting warrants knowledge in basic anti-infective therapy in order to provide prudent antimicrobial stewardship and serve as a reliable source of information for physicians and other healthcare providers

Statement of Goal: To provide participants with basic anti-infective pharmacotherapeutics to practice effectively in the acute care hospital setting

Activity Type: Knowledge

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

- Identify pathogens of concern in the acute inpatient hospital setting
- Identify appropriate empiric antimicrobial therapy for pathogens of concern in the acute inpatient hospital setting
- Discuss pharmacodynamic and dose optimization strategies for select antimicrobials at our institution

Faculty

Dev Chatterji, PharmD, BCPS

Topics: Anti-Infective Therapy



® 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 0.5 contact hours (0.05 CEUs). Credit will be awarded through the CPE Monitor, 60 days of the seminar to those who successfully complete the program.** Successful completion requires evaluation of each session attended. **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 0010-0000-15-024-L01-P