

HUCOP Clinical Pharmacy Rounds:

Updates in Acute Bacterial Skin and Skin Structure Infection (ABSSSI) Therapy

Date: 4/16/2019 Time: Noon – 1 PM

Howard University College of Pharmacy
Office of Continuing Professional Education
Annex III- Room 117

Washington, DC 20059

<u>Who should attend:</u> The program is designed for inpatient and outpatient pharmacists caring for patients in various settings who suffer with ABSSSI.

Needs Statement: To enhance pharmacist general infectious disease knowledge with focus on ABSSSI

Statement of Goal: To enhance knowledge and appropriate use of current pharmacotherapy agents in ABSSSI treatment.

Activity Type: Knowledge

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

- 1. Describe the general clinical features and bacteriology of ABSSSIs and current first line therapy options to treat ABSSSIs
- 2. Identify the newer agents used for ABSSSI treatment
- 3. Outline the mechanism of action of the newer ABSSSI agents
- 4. Recognize phase 3 peer-reviewed clinical trials for the newer ABSSSI treatment options
- 5. Using patient-specific demographics, select optimal antibiotic treatment therapy

Faculty Presenters

Cole Matula, Pharm.D – PGY-1 Resident, Howard University Hospital Dr. Mary Taylor, Pharm.D, BCPS - Residency Program Director Howard University Hospital 2041 Georgia Ave., NW - Washington DC, 20060

Fee: N/A

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