



Peripheral Neuropathy

Wednesday, December 21, 2016 • 12 p.m. to 1 p.m. and 5 p.m. to 6 p.m.
Womack Army Medical Center Building 4-2817, Fort Bragg, NC 28310

Target Audience

Pharmacists and Pharmacy Technicians

Program Description

The goal of this continuing education program is to enhance pharmacist's and pharmacy technician's knowledge on The Role of Sodium-Glucose Cotransporter 2 (SGLT-2) and Inhibitors for the Treatment of Type 2 Diabetes Mellitus in Clinical Practice

Objectives

Upon completion of this knowledge-based course, the participant will be able to:

- Review the pathophysiology of type 2 diabetes mellitus and the use of Sodium-Glucose Cotransporter 2 (SGLT-2) inhibitors
- Understand the role of SGLT-2 inhibitors in the treatment of type 2 diabetes mellitus.
- Identify the current formulary agent in this class and compare the monthly treatment cost.
- Discuss appropriate patients who may benefit from the use of an SGLT-2 inhibitor and identify appropriate monitoring requirements

Agenda

12 p.m. - 1 p.m. Session
 5 p.m. - 6 p.m. Repeated Session

Speaker

Heather J. Rhodes-Pope, PharmD., MBA, BCPS, Clinical Pharmacist at Womack Army Medical Center

Fee

This program is free to attend and participants can register at the door.

Contact

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 Womack Army Medical Center
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Credit

CEU hours: .10 Contact Hours 1.0
 ACPE 1.0 hours

In collaboration with UNC Eshelman School of Pharmacy.



The University of North Carolina Eshelman School of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. To receive CE credit, attendance must be acknowledged at the registration desk upon arrival at the program. Statements of credit will be uploaded to CPE Monitor within 4-6 weeks of completion of program. Participants will have access to print CE certificates from their CPE Profile under CPE Monitor.

ACPE#

Disclosure: Southern Regional AHEC adheres to the ACPE policies regarding commercial support. Disclosure of faculty/planning committee members and commercial relationships will be made known of the activity. Speakers are expected to openly disclose a discussion of any off-label, experimental or investigational use of drugs or devices in their presentations.

Participants must attend 100% of program time to receive credit. Partial credit will not be rewarded.



In affiliation with Duke University Medical Center
 Part of the NC AHEC Program