

# **Resident Pharmacotherapy Symposium Series:**

# Review of Coagulation Products Used in the Treatment of Benign Hematologic Disorders

Monday, October 10, 2016

12:00 pm to 1:00 pm
Suzanne Freeman Auditorium
Carolinas Medical Center - Main
1000 Blythe Blvd.
Charlotte NC 28203
& Webinar

Co-sponsored by Charlotte AHEC and The University of North Carolina Eshelman School of Pharmacy

# <u>Target Audience</u>

**Pharmacists** 

#### <u>Goal</u>

This knowledge-based CPE activity will provide the pharmacist with a broad overview of benign hematological disorders and the respective pharmacotherapeutic management.

#### **Course Objectives:**

At the completion of this knowledge-based activity, the participant should be able to:

- 1. Describe the coagulation cascade, including the role of clotting factors in benign hematologic disorders
- 2. Compare and contrast plasma products and blood factor products for use in coagulation disorders
- 3. Explain the role of long-acting blood factor products in the management of coagulation disorders
- 4. Identify key components of patient specific information when reviewing a patient with a coagulation disorder

#### **Registration**

Participants must sign in at the registration table before the start of the program. Registration and check-in will begin at 11:30 am. Webinar participants may check into the virtual meeting space

beginning at 11:30 am. The course begins promptly at 12:00 noon and ends at 1:00 pm with the course schedule and costs as follows:

11:30 to 12:00 pm Registration, Check-In by both live and webinar participants

12:00 noon 1:00 pm Review of Coagulation Products Used in the Treatment of

**Benign Hematologic Disorders** 

Seema Patel, PharmD

## Course Fees

CHS Pharmacists: No fee

*All Other Pharmacists*: \$30.00

**AHEC Refund Policy**: Individuals who register for a course and cancel between 2 weeks and up to 48 hours prior to the program will receive a 70% refund. If you cancel more than 2 weeks in advance of the course, there is a \$25.00 cancellation fee. No refund will be given for individuals who

cancel less than 48 hours prior to the program. Substitutes are welcome. Cancellations MUST be in writing (fax, mail or email). If possible, please notify us of this change prior to the program.

#### Continuing Education Credit For Pharmacists:



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. The program ACPE# 0046-9999-16-206-L01-P (Pharmacist) and provides 1.0 contact hours of continuing pharmacy education credit. To receive CE credit, you must

complete the CE attendance form and the evaluation of the program. Statement of credit can be viewed and printed in CPE Monitor. Statements of CE Credit will be processed in approximately 2 to 3 weeks.

\*\*No partial credit will be available\*\*

## **For Physician Assistants:**

This activity is approved for **1.0 AAPA Category 1 Credits.** Physician Assistants should only claim credit commensurate with the extent of their participation.



## **Course Coordinators**

**Josh Guffey, PharmD, BCACP, BC-ADM, CDE**, Associate Director, Pharmacy Education, Charlotte Area Health Education Center (AHEC), Clinical Assistant Professor, UNC Eshelman School of Pharmacy

**Craigin Greene, MHS, PA-C**, PA Fellowship Director, Department of Emergency Medicine, Center for Advance Practice, Carolinas HealthCare System

**Sarah Ashcraft**, Education Specialist, Pharmacy Education, Charlotte Area Health Education Center (AHEC)/Regional Education 704-355-3873

# **Faculty**

**Seema Patel, PharmD,** PGY1 Pharmacy Residency Program, Carolina HealthCare System, Charlotte NC

**ADA:** If you need any of the auxiliary aids or services identified in the Americans with Disabilities Act in order to attend this program, please contact the Charlotte AHEC office at (704) 512-6523.

Contact Sarah Ashcraft: <a href="mailto:sarah.ashcraft@carolinashealthcare.org">sarah.ashcraft@carolinashealthcare.org</a> for information on this program!