TARGET AUDIENCE: Anticoagulation Management Practice-Based Program for Healthcare Providers is designed for clinicians caring for adults with, or at risk of, thrombotic disorders in ambulatory care settings.

FACULTY:

Kendra Ogbonna, Pharm.D, BCPS
Ambulatory Care Clinical Pharmacist
VCU Health

Kelechi C. Ogbonna, Pharm.D, BCPS
Assistant Professor, Geriatrics
Department of Pharmacotherapy & Outcomes Science
Virginia Commonwealth University
School of Pharmacy

Sean Bates, M.S., M.P.H.
Executive Director for Postgraduate Programs,
VCU School of Pharmacy
Ph: (804) 828-4246
Fx: (804) 828-9100

Date/Time:
Saturday, March 25, 2017
9a.m. – 4p.m.

Location:
VCU School of Pharmacy
Smith Building, Room 129
410 North 12th Street
Richmond, VA 23298

Cost: $385

REFUND POLICY: VCU School of Pharmacy, Office of Continuing Education, will only issue a refund of 75% of the program registration fee if notification is received no later than seven days before the scheduled program. Refunds will not be made for cancellations received after this period; however, substitute registrants will be accepted.

ACCREDITATION STATEMENT:
VCU School of Pharmacy, Office of Continuing Education is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. Upon successful completion of the learning assessment activities (required reading, blackboard cases, and final examination with a passing grade of at least 75%), and the submittal of an evaluation form, participants will receive 21.0 contact hours (2.1 CEUs). Universal Activity Number: 294-0000-15-129-801-P. No partial credit is given for this activity. Initial Release Date: 7/23/15, program will expire 7/23/18. Statement of Credits will be uploaded to the CPE Monitor site, four weeks after all program documentation has been submitted to our office for processing.

This practice-based program addresses the following professional competencies (learning objectives):

1. Describe the pathophysiology, including predisposing factors, and presenting signs and symptoms of thrombotic disorders.

2. Design, recommend, monitor, and evaluate patient specific anticoagulant regimens that incorporate the principles of evidence-based medicine.

3. Identify appropriate goals and outcomes of pharmacologic treatments of selected thrombotic conditions, common adverse effects, common drug interactions, and impact of diet on patient outcomes.

4. Use effective oral and written communication skills to communicate with patients, caregivers, and other health care professionals regarding safe and optimal anticoagulation therapy.