The 44th Annual Arvilla Berger Lecture

ADDRESSING THE CHALLENGES OF EVALUATING STABLE CHEST PAIN PATIENTS: Lessons From Recent Trials in CV Imaging

Lecturer:
Pamela S. Douglas, MD, MACC, FASE, FAHA

The University of Rochester School of Medicine and Dentistry is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Rochester School of Medicine and Dentistry designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Tuesday, March 28, 2017 | 12 Noon

University of Rochester Medical Center | Class of ’62 Auditorium
Program Objectives

At the completion of this lecture, physicians and other healthcare providers in attendance will be able to:

- Understand the challenges in stable chest pain
- Compare different non-invasive testing modalities for CAD

About Dr. Douglas

Dr. Pamela S. Douglas, MD, MACC, FASE, FAHA, is the Ursula Geller Professor of Research in Cardiovascular Diseases in the Department of Medicine at Duke University and Director of the Multimodality Imaging Program at Duke Clinical Research Institute.

During her 30+ years of experience, Dr. Douglas has led several landmark multicenter government studies and pivotal industry clinical trials along with outcomes research studies.

Her wealth of experience includes authorship of 450+ peer-reviewed manuscripts and 30 practice guidelines, as well as service as the President of the American College of Cardiology, President of the American Society of Echocardiography and Chief of Cardiology at the University of Wisconsin and at Duke.

Dr. Douglas has also previously served on the faculties of the University of Pennsylvania and Harvard University. She currently serves on the External Advisory Council of the National Heart, Lung and Blood Institute and the Scientific Advisory Board of the Patient Advocate Foundation.

Dr. Douglas is renowned for her scientific and policy work in improving the quality and appropriateness of imaging in clinical care, clinical trials and registries and through development and dissemination of national standards for imaging utilization, informatics and analysis.

She has been among the pioneers in such areas as heart disease in women, sports cardiology and cardiooncology.