Jointly provided by the NYU Post-Graduate Medical School, the New York Chapter of the American College of Physicians and the Northeast Lipid Association
Co-organized by the Division of Cardiology and the Division of Endocrinology, Diabetes, and Metabolism

Advances in
CARDIOVASCULAR RISK REDUCTION

FRIDAY, MAY 8, 2015
NYU Langone Medical Center
New York, NY

REGISTER ONLINE AT:
http://cme.med.nyu.edu/cardiovascular
COURSE DESCRIPTION
This one-day course will cover state-of-the-art management of patients with cardiovascular risk factors, with a focus on prevention. This year’s program includes topics such as PCSK9, Imaging in Atherosclerosis, APOC3, Triglycerides and Cardiovascular Disease Risk, GLP1 and SGLT2 inhibitors in the treatment of diabetes, pharmaceutical therapies for weight loss, and updates on the treatment of platelet disorders and ischemia.

Each year this course includes a research-oriented presentation that highlights bench-to-bedside relevance. This year the featured research-oriented presentation will focus on the latest in atherosclerosis laboratory research.

TARGET AUDIENCE
Internists, family practitioners, cardiologists, general practice, endocrinologists, nurse practitioners, and dietitians with an interest in the prevention of heart disease

STATEMENT OF NEED
This year’s program addresses practice gaps in the treatment of diabetes, obesity, atherosclerosis, coronary artery disease and dyslipidemia. Recent studies have made it necessary to update physicians on:

• The effects of personalized diabetic care in preventing health complications and improving the quality of life for millions of Americans
• New therapies, including GLP1 and SGLT2 inhibitors, that offer novel therapeutic strategies for the treatment of diabetes
• Several new drugs that were recently made available in the treatment of obesity
• Imaging modalities that are available for assessing atherosclerosis risk as well as treatment of atherosclerosis
• Current concepts (low dose aspirin therapy) and new agents in anti-platelet therapy
• The critical role PCSK9 plays in modulating LDL levels
• The potential for APOC3 therapies, as a potential new class of drugs, to protect against coronary artery disease

EDUCATIONAL OBJECTIVES
At the conclusion of this activity, participants should be able to:

• Discuss how GLP1 and SGLT2 inhibitors can be utilized to treat diabetics
• Describe current and novel agents for obesity treatment
• Incorporate noninvasive testing modalities for atherosclerosis in assessing risk for development as well as identification of subclinical disease
• Summarize the role of anti-platelet agents in preventing cardiovascular events and their efficacy and safety in light of recent clinical trials
• Describe how, PCSK9 modulates LDL levels and how PCSK9 expression is affected by statin treatment
• Describe recent APOC3 studies and how the results of these studies have elucidated the role of APOC3 on triglyceride levels and CAD risk
• Describe current mechanisms of atherosclerosis including new factors regulating LDL clearance

ACCREDITATION STATEMENT
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the NYU Post-Graduate Medical School, the NY Chapter American College of Physicians and the Northeast Lipid Association. The NYU Post-Graduate Medical School is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT
The NYU Post-Graduate Medical School designates this live activity for a maximum of 7.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
DISCLOSURE STATEMENT

The NYU Post-Graduate Medical School adheres to ACCME accreditation requirements and policies, including the Standards for Commercial Support regarding industry support of continuing medical education. In order to resolve any identified conflicts of interest, disclosure information is provided during the planning process to ensure resolution of any identified conflicts. Disclosure of faculty and commercial relationships, as well as the discussion of unlabeled or unapproved use of any drug, device or procedure by the faculty, will be fully noted at the meeting.

COURSE FACULTY

COURSE DIRECTOR
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COURSE PLANNERS
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Edward Fisher, PhD, MPH, MD
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Director, Marc and Ruti Bell Vascular Biology and Disease Program
Director, NYU Langone Center for the Prevention of Cardiovascular Disease
Dr. Ira J. Goldberg’s presentation has been designated as the 9th Annual Herbert Kayden Lecture, in recognition of Dr. Kayden’s distinguished research career in lipid metabolism at NYU Langone Medical Center.

Dr. Sripal Bangalore’s presentation has been designated as the 4th Annual Leon H. Charney Lecture. This lecture series features outstanding basic, translational or clinical research by a member of the Leon H. Charney Division of Cardiology in an area related to the prevention of cardiovascular disease.
Advances in Cardiovascular Risk Reduction • May 8, 2015
NYU Langone Medical Center, Alumni Hall, Farkas Auditorium • 550 First Avenue (31st St.), New York, NY 10016

After 12pm on May 6, 2015, only onsite registration is available, provided the course has not reached capacity. Onsite registrants will incur an additional $20 charge and will receive a receipt by email in 1-2 weeks.

PLEASE PRINT CLEARLY IN BLOCK LETTERS AND NUMBERS

Name ________________________________________________________________________________

Address ______________________________________________________________________________

City ________________________________________ State ______________ Zip __________________

Email ________________________________________________________________________________

(REQUIRED FOR CME CREDIT)

Day Phone  ___________________________________ Fax _____________________________________

Degree ______________________________________ Specialty _________________________________

COURSE FEES
☐ Full Fee: $175
☐ Reduced Fee: $60*
☐ NYU Langone Faculty & Staff: $60
  (must provide valid NYU Langone ID)
☐ Residents & Fellows: Waived**

*Reduced fee applies to NYU School of Medicine alumni, former residents and fellows; physicians employed by the Department of Veterans Affairs Medical Center; full-time active military personnel; nurse practitioners; retired physicians; and all other non-physician healthcare professionals.

**To register at the waived fellow rate, you must submit a letter on official stationery from the Chief of Service stating that you are a fellow in a full-time approved training program to cme@nyumc.org.

METHODS OF PAYMENT
Cash, email and phone registration are not accepted.

☐ Check in U.S. Dollars only: $ _____________
  Payable to NYU Post-Graduate Medical School

☐ Credit Card Payment (see below)

☐ International Postal Money Order: $ _____________
  Foreign registrants, including those from Canada, must pay by International Postal Money Order or credit card.

PAYMENT BY CREDIT CARD
Credit card payments may be faxed to (212) 263-5293

Amount to be charged: $ _________________

Bill to:  ☐ Visa  ☐ MasterCard  ☐ American Express

Credit Card Number: ________________________________________________________________

Card Member’s Name: ______________________________________________________________

Exp Date: _________________  CVV Code: ____________________

Signature: ______________________________________________________________

SEND TO:
Registration Office
NYU Post-Graduate Medical School
577 First Avenue, Room 125
New York, NY 10016

REFUND POLICY:
In order to request a refund, you must complete and submit our online refund form no later than 14 days prior to the first day of the course. An administrative fee of $75 will be deducted from your refund. Cancellations or no-shows after this date are not eligible for a refund. Fax and email cancellations are not accepted.

COURSE CANCELLATION POLICY:
In the unusual circumstance that this course is cancelled, two weeks notice will be given and tuition will be refunded in full. The NYU Post-Graduate Medical School is not responsible for any airfare, hotel or other costs incurred.

Special needs or requests: __________________________________________________________
The NYU Langone Center for the Prevention of Cardiovascular Disease is a component of the Leon H. Charney Division of Cardiology and the Cardiac and Vascular Institute.

To learn more about the NYU Langone Center for the Prevention of Cardiovascular Disease, visit www.med.nyu.edu/cvprevention