

National Lipid Association 2013 Annual Scientific Sessions in Las Vegas

It is our pleasure to invite you to the National Lipid Association’s 2013 Annual Scientific Sessions in Las Vegas, Nevada. The National Lipid Association (NLA) is a young and dynamic organization devoted to serving a fast-growing community of health care professionals who share a common goal—to enhance the practice of lipid management in clinical medicine and to reduce the morbidity and mortality associated with atherosclerotic disease. The NLA gives you exclusive access to unmatched experiences, leadership opportunities and educational offerings designed to meet your needs and provide support as you advance your career.



MEETING HIGHLIGHTS

Annual Scientific Sessions

This 4-day comprehensive learning experience features a wide variety of scientific sessions, symposia, case presentations and poster sessions that provide practical solutions for applying the latest research in your clinical practice. All sessions and educational events are evidence-based and clinically relevant to the practicing lipidologist.

Town Hall

The Annual Scientific Sessions include an opening Town Hall session on the Role of PCSK9 Inhibition on Intensive Lipid Lowering.

Exhibit Hall, Workshops and Non-CME Events

See the latest pharmaceuticals, equipment and other essential products and services to help you practice more effectively in the Exhibit Hall, at sponsored workshops, and at special interest non-CME sessions.

Lipid Academy™

The NLA's Lipid Academy™ provides a comprehensive, in-depth indoctrination to lipid science and is open to all health care professionals interested in developing a core competency in the diagnosis and treatment of dyslipidemia. The Lipid Academy™ course provides health care professionals with the knowledge and tools necessary to work effectively in a lipid practice, and serves as a preparatory course for other advanced lipid training.

Masters in Lipidology™

The NLA's Masters in Lipidology™ offers an in-depth review of the core curriculum in Clinical Lipidology for health care professionals who desire to practice at an advanced level. The case-based, interactive agenda will improve your clinical decision-making skills and help prepare you for certification. Learn from leading experts, assess your knowledge of lipid science and advance your personal standard of practice.

The Translation of HDL Science Master Class

The Translation of HDL Science Master Class is a 1½-day live, intensive training course that presents the latest data on HDL metabolism, nomenclature, functionality, and subfractions, as well as a comprehensive overview of current research on therapies that affect HDL metabolism. Improve your knowledge and competence on these topics to make informed decisions about lipid therapies and reduce the risk of cardiovascular disease in your patients.

Things to See in Las Vegas

Las Vegas has the well-deserved title as the entertainment capital of the world. Shows, world-class cuisine, golf courses around every corner, history and nature—24 hours a day is hardly enough. Hands down, Elvis said it best: “Viva Las Vegas!”

National Lipid Association 2013 Annual Scientific Sessions in Las Vegas

Access to world renowned
thought leaders

Pre-Conference Workshops –
From Basic Lipidology to
Vascular Biology

New Lipid Guidelines
Perspectives – Neil Stone, MD

Over 30+ hours of CME and
CE credit for physicians,
registered nurses, pharmacists
and registered dietitians

NLA Special Town Hall Session:
Role of PCSK9 Inhibition on
Intensive Lipid Lowering—Chair,
Peter P. Toth, MD, PhD, FNLA

Live Discussion of
Complex Cases

Prepare for Certification in
Clinical Lipidology

KEYNOTE PRESENTATION

Friday, May 31, 2013
**Sterol-Regulatory-Element-
Binding-Proteins: Master
Regulators of Lipid and
Lipoprotein Metabolism**
9:00–10:00 AM

Marshall B. Elam, MD, PhD
Professor, Pharmacology
and Medicine
(Cardiovascular Disease)
University of Tennessee
Health Sciences Center
Staff Cardiologist and Director
Lipid Metabolism Clinics
Veterans Affairs Medical Center
Memphis, TN

This activity is sponsored by the National Lipid Association.



This activity is Co-provided/Co-sponsored
by Postgraduate Institute for Medicine.



Postgraduate Institute
for Medicine

“Best professional organization to get health providers the most up-to-date guidelines, as we enter the new era of ATP IV!”

See www.lipid.org/sessions for workshop descriptions.

Agenda and faculty subject to change. Check www.lipid.org/sessions for updates.

Register at www.lipid.org/sessions



Wednesday, May 29, 2013

7:30–8:00 AM	Masters in Lipidology™ Registration
8:00 AM–5:30 PM	Masters in Lipidology™
9:30–10:00 AM	Lipid Academy™ Registration
10:00 AM–5:45 PM	Lipid Academy™
9:30–10:00 AM	HDL Masters Registration
10:00 AM–5:30 PM	The Translation of HDL Science Master Class
5:00–6:00 PM	Fellows and Trainees Reception

Thursday, May 30, 2013

7:00 AM–3:55 PM	Masters in Lipidology™
7:30 AM–Noon	Lipid Academy™
8:00 AM–12:30 PM	The Translation of HDL Science Master Class

4:00–6:00 PM NLA 2013 OPENING SESSIONS

4:00–4:15 PM	Welcome and Introductions
4:15–5:45 PM	NLA Town Hall: Role of PCSK9 Inhibition on Intensive Lipid Lowering

6:00–7:00 PM WELCOME RECEPTION

7:00–9:00 PM	Satellite Symposia
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Friday, May 31, 2013

6:00–8:00 AM	Satellite Symposia
8:00–9:00 AM	CONTINENTAL BREAKFAST

KEYNOTE LECTURE

9:00–10:00 AM	Keynote Presentation: Sterol-Regulatory-Element-Binding—Proteins: Master Regulators of Lipid and Lipoprotein Metabolism	Marshall B. Elam, MD, PhD
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10:00–10:30 AM	BREAK IN EXHIBIT HALL
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SESSION I: FOCUS ON METABOLIC SYNDROME

10:30–10:50 AM	Adiposity and Dyslipidemia Consensus Document	Harold E. Bays, MD, FNLA*
10:50–11:10 AM	Sleep Apnea, Insulin Resistance, and Dyslipidemia	Virend K. Somers, MD, PhD
11:10–11:30 AM	Molecular and Cellular Effects of Inflammation on Insulin Resistance	Ishwarlal Jialal, MD, PhD, FNLA*
11:30–11:50 AM	Overview of Obesity Drugs: Mechanism and Clinical Efficacy	George Bray, MD
11:50 AM–12:00 PM	Panel Sessions Q and A	

12:00–1:00 PM	Young Investigator Award (ORAL POSTER PRESENTATIONS)
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1:00–2:00 PM	LUNCH AND POSTER SESSIONS
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SPECIAL SESSION

2:00–2:30 PM	New Lipid Guidelines Perspectives	Neil J. Stone MD, FNLA*
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SPECIAL SESSION

2:30–3:00 PM	Vulnerable Blood	Paul A. Gurbel, MD
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SESSION II: FISH OIL SYMPOSIUM

3:00–3:20 PM	Fish Oils and Insulin Sensitivity/Resistance	Naima Moustaid-Moussa, PhD
3:20–3:40 PM	DHA and The Brain: Is it an Essential Nutrient?	Susan E. Carlson, PhD
3:40–4:00 PM	Anti-inflammatory Effects of Fish Oils	Oswald Quehenberger, PhD
4:00–4:10 PM	Panel Sessions Q and A	

SESSION III: HDL TRANSLATIONAL SCIENCE

4:10–4:30 PM	HPS-2 THRIVE	Jane M. Armitage, FRCP, FFPH
4:30–4:50 PM	HDL Particles and CHD Risk	Rachel H. Mackey, PhD, MPH
4:50–5:10 PM	Transcriptional Regulation of the ApoA-1 Promoter	Norman C.W. Wong, MD, FRCP(C)
5:10–5:30 PM	NLA HDL Consensus Statement	Peter P.Toth, MD, PhD, FNLA*
5:30–5:45 PM	Panel Sessions Q and A	

7:00–9:00 PM	Satellite Symposia
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*Denotes Diplomate, American Board of Clinical Lipidology (ABCL)

Saturday, June 1, 2013

6:00 – 8:00 AM	Satellite Symposia	
8:00 – 9:00 AM	CONTINENTAL BREAKFAST	
8:45 – 9:00 AM	MWLA/SWLA BUSINESS MEETING	
Session IV: Statin Safety Update: A Focus on the Mechanisms		
9:00 – 9:20 AM	USAGE Study Subgroup Analysis	Matthew K. Ito, PharmD, CLS, FNLA
9:20 – 9:40 AM	Genetic Risk Underlying Statin-Induced Myopathy	Georgirene D. Vladutiu, PhD
9:40 – 10:00 AM	Statins and Risk for Diabetes Mellitus	Paul M. Ridker, MD, MPH
10:00 – 10:20 AM	Statins and Cognitive Impairment	Larry B. Goldstein, MD
10:20 – 10:30 AM	Panel Sessions Q and A	
10:30–11:00 AM BREAK IN EXHIBIT HALL		
Session V: Pediatric Session – What Age to Initiate Pharmacotherapy?		
11:00 – 11:20 AM	Cascade Screening for FH	Paul N. Hopkins, MD, MSPH*
11:20 – 11:40 AM	Pediatric Dyslipidemia Guidelines	Donnie P. Wilson, MD, FNLA*
11:40 AM – 12:00 PM	Management of Adolescent Metabolic Syndrome and Dyslipidemia	Catherine J. McNeal, MD, PhD, FNLA*
12:00 – 12:10 PM	Panel Sessions Q and A	
12:10 – 12:30 PM NLA and Foundation News and Notes/PLA Business Meeting		
12:30 – 1:30 PM LUNCH AND POSTER SESSION VIEWING		
Session VI: General Session –Vascular Biology and Advanced Lipoprotein Metabolism		
1:30 – 1:50 PM	Lipoprotein Effects of Incretin Hormones: Implications for Clinical Practice	Sanjay Rajagopalan, MD
1:50 – 2:10 PM	Roles of Micro RNAs in the Regulation of Lipid Metabolism	Kasey C. Vickers, PhD
2:10 – 2:30 PM	Statins and Blood Pressure	Maciej Banach, MD, FNLA
2:30 – 2:50 PM	Novel Insights into the Production and Atherogenicity of Lipoprotein(a)	Marlys L. Koschinsky, PhD
2:50 – 3:10 PM	Biomechanical Stress and Its Association With Atherosclerosis	Patrick M. Moriarty, MD, FNLA
3:10 – 3:20 PM	Panel Sessions Q and A	
Session VII: Assessing CVD Risk		
3:20 – 3:40 PM	Genetic Risk for Myocardial Infarction	Sekar Kathiresan, MD
3:40 – 4:00 PM	Lifetime Risk	Donald M. Lloyd-Jones, MD, ScM
4:00 – 4:20 PM	10-Year Risk	Ralph B. D'Agostino, Sr. PhD
4:20 – 4:30 PM	Panel Sessions Q and A	
Session VIII: Debate		
4:30 – 5:05 PM	CIMT as Risk Marker	Joseph F. Polak, MD, MPH Vs. Allen J. Taylor MD
5:05 – 5:15 PM	Panel Sessions Q and A	
5:15 – 5:30 PM NELA/SELA Business Meeting		
6:00 – 7:00 PM HONORS AND AWARDS CEREMONY		

Foundation of the National Lipid Association	
7:00 – 10:00 PM	DANCING IN THE DESERT

Sunday, June 2, 2013

8:00 – 9:00 AM	CONTINENTAL BREAKFAST	
Session IX: Clinical Applications		
9:00 – 9:45 AM	Statistics for Lipidologists: Concepts Controversies	Robert A. Wild, MD, PhD, MPH, FNLA* Kevin C. Maki, PhD, FNLA, CLS
9:45 – 10:00 AM	Panel Sessions Q and A	
10:00 – 10:25 AM	Motivational Interviewing to Improve Patient Compliance	Eileen S. Myers, MPH, RD, LDN
10:25 – 10:50 AM	Cooking for Dyslipidemia	Mary N. Felando, MS, RD, CLS, FNLA
10:50 – 11:00 AM	Panel Sessions Q and A	

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“ I find the conference to be academically challenging. It stimulates a continued interest to provide the best care I can for my patients. ”

See www.lipid.org/sessions for workshop descriptions.

Agenda and faculty subject to change. Check www.lipid.org/sessions for updates.

Register at www.lipid.org/sessions

PROGRAM OBJECTIVES



NLA ANNUAL SCIENTIFIC SESSIONS

Friday, May 31 · 9:00 AM – 5:45 PM

Saturday, June 1 · 9:00 AM – 5:15 PM

Sunday, June 2 · 9:00 – 11:00 AM

\$595 NLA Members, \$1000 Non-members, \$75 Trainees



Target Audience

This activity is designed to meet the needs of physicians, physician assistants, pharmacists, registered nurses, nurse practitioners and registered dietitians with an interest in lipid management.

Type of Activity

Live Activity; Application (Sessions I, IV-V, IX), Knowledge (Keynote lecture, Special Sessions New Lipid Guidelines Perspectives & Vulnerable Blood, Sessions II-III, VI-VIII)

Educational Objectives

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

Keynote Lecture: Sterol-Regulatory-Element-Binding-Proteins

- Describe cellular and molecular mechanisms that mediate hyperlipidemia in hyperinsulinemic states including obesity and type II diabetes mellitus

Session I: Focus on Metabolic Syndrome

- Apply various therapies to treat patients with metabolic dysfunction and reduce their individual risk factors in the context of primary prevention
- Develop a systematic management plan to reduce risk factors in patients with insulin resistance, abdominal obesity, and other metabolic syndrome criteria
- Identify novel therapies for the treatment of insulin resistance, visceral adiposity and obesity

Special Session: New Lipid Guidelines Perspectives

- Define treatment goals for patients with dyslipidemia based on the current guidelines for lipid management issued by the National Cholesterol Education Program Adult Treatment Panel

Special Session: Vulnerable Blood

- Review the clinical utility of genotyping and platelet function testing in patients treated with antithrombotic agents

Session II: Fish Oil Symposium

- Review the use of Omega-3 Fatty Acids in the management of lipoprotein disorders
- Interpret evidence from recent clinical trials of Omega-3 Fatty Acids and those in clinical development

Session III: HDL Translational Science

- Discuss recent evidence regarding the utility of HDL as a target for CVD risk modification and the clinical implications for patient management
- Describe the efficacy, safety, and mechanisms of action of novel HDL-targeting pharmacotherapies

Session IV: Statin Safety Update: A Focus on the Mechanisms

- Develop insight and skills in assessing and managing adverse events associated with lipid-altering drugs
- Identify contributing factors and implications of nonadherence to lipid lowering therapies in light of recent findings

Session V: Pediatric Session: What Age to Initiate Pharmacotherapy?

- Illustrate the importance of universal screening during childhood and cascade lipid screening of family members of known FH patients
- Implement appropriate diagnosis strategies in pediatric patients

Session VI: General Session: Vascular Biology and Advanced Lipoprotein Metabolism

- Discuss the various pathways of atherogenesis, especially the role of apolipoproteins as carriers of cholesterol, and the role of inflammation
- Explain the mechanisms of action and expected clinical effects of incretin-based therapies
- Evaluate the role of Micro RNAs in the regulation of lipid metabolism

Session VII: Assessing CVD Risk

- Compare and contrast the effectiveness of available risk assessment guidelines in predicting 10-year and lifetime CV risk

Session VIII: Debate – CIMT as Risk Marker

- Identify the potential contribution of carotid IMT to cardiovascular risk assessment

Session IX: Clinical Applications

- Discuss epidemiologic and statistical evidence related to cardiovascular disease risk
- Apply more effective physician/patient communication techniques to support patients' efforts at self-management and compliance to therapies
- Assess the impact of diet, weight reduction, exercise and behavior modifications on cardiovascular risk and risk factors

For Registered Nurses and Nurse Practitioners Only

- Provide appropriate care and counsel for patients and their families

PRE-CONFERENCE COURSES



NLA LIPID ACADEMY™

Wednesday, May 29 – 10:00 AM – 5:45 PM

Thursday, May 30 – 7:30 AM – NOON

\$495 NLA Members · \$900 Non-Members · \$0 Trainees



Overview

The NLA's Lipid Academy™ provides a comprehensive, in-depth indoctrination to lipid science and is open to all health care professionals interested in developing a core competency in the diagnosis and treatment of dyslipidemia. The interactive Lipid Academy™ course provides health professionals with the knowledge and tools necessary to work effectively in a lipid practice, and will serve as a preparatory course for the Annual Scientific Forum and other advanced lipid training.

The Lipid Academy™ is offered as a 1.5-day course prior to each scientific meeting conducted by the NLA.

Target Audience

This activity is designed to meet the needs of physicians, physician assistants, pharmacists, registered nurses, nurse practitioners and registered dietitians with an interest in lipid management.

Type of Activity

Knowledge

Learning Objectives

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

- Assess the impact of diet, exercise and behavior modifications on cardiovascular risk and risk factors
- Critically appraise landmark clinical trials and apply important research to daily clinical practice
- Describe aggressive therapies for the management of complex lipid disorders, metabolic syndrome and residual risk
- Describe cardiometabolic risk factors and their impact on cardiovascular health

- Evaluate current and novel advanced lipid tests and biomarkers for atherosclerosis and their potential applications for CV risk detection and management, as well their limitations
- Identify primary and secondary causes of dyslipidemia
- Identify the functions and sources of cholesterol and triglycerides, and describe the role of lipoproteins in atherosclerosis
- Outline current guidelines on the diagnosis, management and treatment of patients with dyslipidemia
- Outline the principles of pharmacological management of dyslipidemia, including the effect of each agent on atherosclerotic disease, serum lipids, and lipoprotein metabolism

For Registered Nurses and Nurse Practitioners Only

- Provide appropriate care and counsel for patients and their families



(register on page 9 or online) **Wednesday, May 29, 2013 – Thursday, May 30, 2013**

NLA LIPID ACADEMY™ CONTINUED

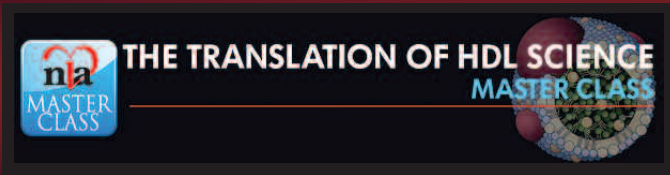
Faculty Dean A. Bramlet, MD, FACC, FACP, FAHA, FNLA* Assistant Consulting Professor of Medicine Duke University Medical Director Heart and Lipid Institute of Florida St. Petersburg, FL	Joseph J. Saseen, PharmD, FASHP, FCCP, FNLA, BCPS, CLS Professor Clinical Pharmacy and Family Medicine University of Colorado Denver Anschutz Medical Campus Aurora, CO	James A. Underberg, MD, MS, FACPM, FACP, FASH, FNLA* Clinical Assistant Professor of Medicine NYU Medical School NYU Center for Cardiovascular Disease Prevention Director Bellevue Hospital Lipid Clinic New York, NY
Joyce L. Ross, MSN, ANP, CLS, CRNP, FPCNA, FNLA Clinical Consultant Private Practice University of Pennsylvania Philadelphia, PA		<i>*Denotes Diplomate, American Board of Clinical Lipidology (ABCL)</i>

Wednesday, May 29, 2013 – Session I

9:30 – 10:00 AM	Registration	
10:00 – 11:45 AM	Atherosclerosis, Lipids and Lipoproteins	James A. Underberg, MD, MS, FNLA*
11:45 AM – 12:15 PM	Lunch	
12:15 – 1:50 PM	Diagnosis, Clinical Appraisal and Treatment Guidelines	James A. Underberg, MD, MS, FNLA*
1:50 – 2:00 PM	Break	
2:00 – 3:30 PM	Clinical Trials Overview	Joseph J. Saseen, PharmD, FNLA, CLS
3:30 – 3:45 PM	Break	
3:45 – 5:30 PM	Treatment Targets and Pharmacologic Therapies	Joseph J. Saseen, PharmD, FNLA, CLS
5:30 – 5:45 PM	Q & A	

Thursday, May 30, 2013 – Session II

7:30 – 8:00 AM	Breakfast	
8:00 – 9:15 AM	Nonpharmacologic Therapies: Diet, Exercise, and Behavior Modification	Joyce L. Ross, MSN, ANP, CLS, FNLA
9:15 – 9:30 AM	Break	
9:30 – 11:00 AM	The Identification and Management of Cardiometabolic Risk	Dean A. Bramlet, MD, FNLA*
11:00 – 11:50 AM	Advanced Risk Assessment: The Role of Biomarkers and Diagnostic Testing	Dean A. Bramlet, MD, FNLA*
11:50 AM – 12:00 PM	Q & A and Wrap-Up	



TRANSLATION OF HDL SCIENCE MASTER CLASS

Wednesday, May 29 – 10:00 AM–5:30 PM

Thursday, May 30 – 8:00 AM – 12:30 PM

\$225 NLA Members · \$495 Non-Members · N/A Trainees



Overview

This 1.5 day class will review the latest evidence and research on HDL metabolism and functionality, targets of therapy, and existing and novel HDL raising therapies. Participants will be expected to improve their HDL knowledge and competence, expand the depth of their understanding of lipid science, and help their patients make informed decisions about lipid therapies to reduce the risk of cardiovascular disease.

Target Audience

This activity is designed to meet the needs of physicians, pharmacists, registered nurses, registered dietitians and other allied health care professionals and specialists with advanced knowledge and interest in lipid management.

Learning Objectives

- Upon completion of the educational activity, participants should be able to:
- Evaluate the role of HDL-C as a marker of risk for cardiovascular disease based on epidemiologic cohorts from around the world
 - Review impact of specific genetic polymorphisms on serum HDL-C and risk for CHD
 - Outline the various HDL receptors and metabolic pathways and their pleiotropic effects
 - Identify the genetic causes of low and high serum HDL-C as well as the clinical and research implications of these genetic disorders
 - Review the role of HDL subfractions and apolipoproteins as risk factors
 - Describe the function of the HDL proteome and lipidome in coronary artery disease

- Outline the clinical benefits for implementing therapeutic lifestyle and dietary changes to elevate HDL and reduce Triglycerides
- Compare and contrast the relative effectiveness of existing treatments to raise HDL and reduce CVD risk, based on the current clinical trial evidence
- Identify novel HDL therapies in development and assess their role in raising HDL-C and reversing atherosclerosis
- Review the strengths and weaknesses of emerging HDL-based therapeutics

For Registered Nurses and Nurse Practitioners Only

- Provide appropriate care and counsel for patients and their families

Core Faculty

Benjamin J. Ansell, MD, FNLA*
Co-Director
UCLA Cholesterol Hypertension & Atherosclerosis Management Program
Professor of Medicine
Division of Cardiology
UCLA School of Medicine
Los Angeles, CA

H. Bryan Brewer, Jr., MD, FNLA*
Director
Washington Cardiovascular Associates
Senior Research Consultant
MedStar Research Institute
Washington, DC

M. John Chapman, BSc, PhD, DSc
President, European Atherosclerosis Society
Director
INSERM (Dyslipidemia and Atherosclerosis Research)
Paris, France

Michael H. Davidson, MD, FNLA*
Clinical Professor
Director of Preventive Cardiology
The University of Chicago Pritzker School of Medicine
Chicago, IL

Robert S. Rosenson, MD, FNLA*
Professor of Medicine
Mount Sinai School of Medicine
Director
Cardiometabolic Disorders
Mount Sinai Heart
New York, NY

Peter P Toth, MD, PhD, FNLA*
Director of Preventative Cardiology
CGH Medical Center
Sterling, IL
Professor of Clinical Family and Community Medicine
University of Illinois College of Medicine
Peoria, IL
Professor of Clinical Medicine
Michigan State University College of Osteopathic Medicine
East Lansing, MI

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TRANSLATION OF HDL SCIENCE MASTER CLASS CONTINUED

Wednesday, May 29, 2013

9:30 – 10:00 AM	REGISTRATION
10:00 – 10:30 AM	Introductions and Pre-Test
10:30 – 11:45 AM	HDL Epidemiology and History of Development into a Therapeutic Target
11:45 AM – 12:00 PM	Question and Answer Session
12:00 – 12:30 PM	LUNCH
12:30 – 1:45 PM	HDL Metabolism and Genetic Deficiency Disorders
1:45 – 2:00 PM	Question and Answer Session
2:00 – 2:15 PM	BREAK
2:15 – 3:30 PM	Dissecting HDL: Subfractionation, Functionality, Lipidomics, and Proteomics
3:30 – 3:45 PM	Question and Answer Session
3:45 – 4:00 PM	BREAK
4:00 – 5:15 PM	Lifestyle Changes and HDL
5:15– 5:30 PM	Question and Answer Session

Thursday, May 30, 2013

8:00 – 8:30 AM	BREAKFAST
8:30 – 9:45 AM	Current Therapies to Elevate HDL – Update on Clinical Trials
9:45 – 10:00 AM	Question and Answer Session
10:00 – 10:15 AM	BREAK
10:15 – 11:45 AM	Novel Therapeutic Approaches to Elevate HDL-C and Modulate HDL Functionality
11:45 AM – 12:00 PM	Question and Answer Session
12:00 – 12:30 PM	Wrap Up and HDL Master Class Post-Test



MASTERS IN LIPIDOLOGY™ COURSE

Wednesday, May 29 – 8:00 AM – 5:30 PM

Thursday, May 30 – 7:00 AM – 3:55 PM

\$695 NLA Members · \$1,200 Non-Members · \$395 Trainees



Overview

This intensive 2-day training course offers an in-depth review of the core curriculum in Clinical Lipidology for health care professionals who desire to practice at an advanced level within the field. Learn from leading experts, assess your knowledge of lipid science and advance your personal standard of practice.

Target Audience

This activity is designed to meet the needs of physicians, physician assistants, pharmacists, registered nurses, nurse practitioners and registered dietitians with an interest in lipid management.

Type of Activity

Application

Learning Objectives

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

- Assess traditional and emerging markers for atherosclerotic cardiovascular disease
- Critique the role of drug therapies, nutrition, and therapeutic lifestyle changes in the management of dyslipidemias
- Discuss lipoprotein metabolism and the role of the vascular system in the pathogenesis of atherosclerosis

- Explain the role genetic disorders play in lipoprotein metabolism
- Manage cardiometabolic risk factors of the metabolic syndrome
- Manage dyslipidemias according to patient profiles

For Registered Nurses and Nurse Practitioners Only

- Provide appropriate care and counsel for patients and their families

Faculty

Harold E. Bays, MD, FACE, FTOS, FNLA*

Medical Director/President
Louisville Metabolic and Atherosclerotic Research Center
Louisville, KY

Alan S. Brown, MD, FACC, FAHA, FNLA*

Interventional Cardiologist, Midwest Heart Specialists
Director, Midwest Heart Disease Prevention Center
Clinical Associate Professor, Loyola University
Maywood, IL

Anne C. Goldberg, MD, FACP, FAHA, FNLA*

Associate Professor of Medicine
Washington University School of Medicine
St. Louis, MO

Terry A. Jacobson, MD, FACP, FNLA*

Professor of Medicine
Director, Office of Health Promotion and Disease Prevention
Emory University
Atlanta, GA

Kevin C. Maki, PhD, FNLA, CLS

Chief Science Officer
Biofortis Clinical Research
Addison, IL

Catherine J. McNeal, MD, PhD, FNLA*

Associate Professor of Pediatrics and Internal Medicine
Texas A&M Health Science Center
Scott & White Healthcare
Temple, TX

Carl E. Orringer, MD, FACC, FNLA*

Harrington-McLaughlin Chair in Preventive Cardiovascular Medicine
Associate Professor of Medicine
Case Western Reserve University School of Medicine
Cleveland, OH

Peter P.Toth, MD, PhD, FNLA*

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Professor of Clinical Family and Community Medicine
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Peoria, IL
Professor of Clinical Medicine
Michigan State University College of Osteopathic Medicine
East Lansing, MI

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Wednesday, May 29, 2013

7:30 – 8:00 AM	Registration & Breakfast	
8:00 – 8:10 AM	Introduction & ARS Pre-Test	
8:10 – 10:00 AM	Lipoprotein Metabolism and Genetic Disorders	Alan S. Brown, MD, FNLA*
10:00 – 10:10 AM	Break	
10:10 – 11:40 AM	Subclinical Atherosclerosis Testing, Advanced Lipoprotein Testing and Inflammatory Markers for CHD Risk Assessment and Management	Carl E. Orringer, MD, FNLA*
11:40 – 11:50 AM	Break	
11:50 AM – 12:35 PM	Pediatric Dyslipidemia	Catherine J. McNeal, MD, PhD, FNLA*
12:35 – 1:05 PM	Lunch	
1:05 – 2:50 PM	Management of Metabolic Syndrome and Diabetic Dyslipidemia	Harold E. Bays, MD, FNLA*
2:50 – 3:00 PM	Break	
3:00 – 4:40 PM	Pharmacology and Pharmacologic Therapies – Part I	Harold E. Bays, MD, FNLA*
4:40 – 5:30 PM	Case Presentations – Risk Assessment and TLC oriented cases	Carl E. Orringer, MD, FNLA*

Thursday, May 30, 2013

7:00 – 7:30 AM	Breakfast	
7:30 – 9:15 AM	CVD Epidemiology and Risk Assessment	Kevin C. Maki, PhD, FNLA, CLS
9:15 – 9:25 AM	Break	
9:25 – 10:40 AM	Therapeutic Lifestyle Changes: Nutrition and Non-Pharmacologic Therapies	Anne C. Goldberg, MD, FNLA*
10:40 – 11:20 AM	Case Presentations – Pharma Therapies, Special Populations, Complex Cases	Anne C. Goldberg, MD, FNLA*
11:20 AM – 12:00 PM	Lunch	
12:00 – 1:40 PM	Pharmacology and Pharmacologic Therapies – Part II	Terry A. Jacobson, MD, FNLA*
1:40 – 1:50 PM	Break	
1:50 – 3:40 PM	Vascular Biology and Atherogenesis	Peter P.Toth, MD, PhD, FNLA*
3:40 – 3:55 PM	ARS Post-Test, Board Review & Wrap-up	



PROGRAM CHAIRS

Peter P.Toth, MD, PhD, FNLA*
President, National Lipid Association
Director of Preventative Cardiology
CGH Medical Center
Sterling, IL
Professor of Clinical Family and
Community Medicine
University of Illinois College of Medicine
Peoria, IL
Professor of Clinical Medicine
Michigan State University College of
Osteopathic Medicine
East Lansing, MI

Jane Armitage, FRCP, FFPH
Professor of Clinical Trials and Epidemiology and Honorary
Consultant in Public Health Medicine
Clinical Trial Service Unit and Epidemiological Studies Unit
University of Oxford
Oxford, England

Maciej Banach, MD, FAHA, FESC, FASA, FRSPH, FNLA
President, Polish Lipid Association (PoLA)
Head, Department of Hypertension
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Louisville Metabolic and Atherosclerotic Research Center
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Susan E. Carlson, PhD
AJ Rise Professor of Nutrition
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Mathematics and Statistics Department
Professor of Mathematics/Statistics, Biostatistics and
Epidemiology
Executive Director MA/PhD Program in Biostatistics
Director, Statistics and Consulting Unit
Director, Framingham Study: Statistics and Data
Management
Statistical Consultant, *New England Journal of Medicine*
Editor, Statistics in Medicine
Editor, Encyclopedia of Clinical Trials
Boston University
Boston, MA

Marshall B. Elam, MD, PhD
Professor, Pharmacology and Medicine
(Cardiovascular Disease)
University of Tennessee Health Sciences Center
Staff Cardiologist and Director, Lipid Metabolism Clinics
Veterans Affairs Medical Center Memphis
Memphis, TN

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Nutrition Consultant
Los Alamitos, CA

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Professor of Medicine (Neurology)
Director, Duke Stroke Center
Duke University Medical Center
Durham, NC

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Professor of Pharmacy Practice
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Oregon Health & Science University
College of Pharmacy
Portland Campus at Oregon Health & Science University
Portland, OR

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President, Pacific Lipid Association
Director,
Preventive Cardiology, Cardiovascular
Rehabilitation,
Lipid Clinic and LDL Apheresis Program
Saint Alphonsus Regional Medical Center
Boise, ID

Matthew K. Ito, PharmD, FCCP, CLS, FNLA
President-Elect, National Lipid Association
Professor of Pharmacy Practice
Oregon State University
Oregon Health and Science University
College of Pharmacy
Portland Campus at Oregon Health and
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Portland, OR

B. Alan Bottenberg, DO, FACOI, FNLA*
President-Elect, Pacific Lipid Association
Physician
Carson Tahoe Hospital
Northern Nevada Lipidology
Internal Medicine Associates
Carson City, NV

PROGRAM FACULTY

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Robert E. Stowell Endowed Chair
Experimental Pathology
Director of the Laboratory for
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Professor of Internal Medicine
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Sacramento, CA

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Director,
Preventive Cardiology
Harvard Medical School
Associate Member
Massachusetts General Hospital
Broad Institute
Boston, MA

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Dean, Faculty of Science
University of Windsor
Windsor, Ontario, Canada

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Medicine
Senior Associate Dean,
Clinical and Translational Research
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Director, Northwestern University Clinical and Translational
Sciences (NUCATS) Institute
Professor of Preventive Medicine and Medicine
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Pittsburgh, PA

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Biofortis Clinical Research
Addison, IL

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Scott & White Healthcare
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College of Human Sciences
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Eileen S. Myers, MPH, RD, LDN
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The Little Clinic
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Joseph F. Polak, MD, MPH
Professor of Radiology
Tufts University School of Medicine
Director, Ultrasound Reading Center
Tufts Medical Center
Jamaica Plain, MA

Oswald Quehenberger, PhD
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University of California, San Diego
La Jolla, CA

Sanjay Rajagopalan, MD, FACC, FAHA
John W. Wolfe Professor of Cardiovascular Medicine
The Ohio State University School of Medicine
Columbus, OH

Paul M. Ridker, MD, MPH
Eugene Braunwald Professor of Medicine
Harvard Medical School
Director, Center for Cardiovascular Disease Prevention
Brigham and Women's Hospital
Boston, MA

Virend K. Somers, MD, PhD
Professor of Medicine
Consultant in Cardiovascular Diseases
Director, Sleep and Cardiovascular Clinical Research Units
Mayo Clinic and Mayo Foundation
Rochester, MN

Neil J. Stone, MD, MACP, FAHA, FACC, FNLA*
Bonow Professor of Medicine
Feinberg School of Medicine
Northwestern University
Suzanne and Milton Davidson Distinguished
Physician and Medical Director, Vascular Center of the
Bluhm Cardiovascular Institute of Northwestern Memorial
Hospital
Chicago, IL

Allen J. Taylor MD, FACC, FAHA
Chief, Cardiology Division
Georgetown University Hospital
Medstar Heart Institute
Washington, DC

Peter P.Toth, MD, PhD, FNLA*
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CGH Medical Center
Sterling, IL
Professor of Clinical Family and Community Medicine
University of Illinois College of Medicine
Peoria, IL
Professor of Clinical Medicine
Michigan State University College of Osteopathic Medicine
East Lansing, MI

Kasey C. Vickers, PhD
National Heart, Lung and Blood Institute
National Institutes of Health
Bethesda, MD

Georgirene D. Vladutiu, PhD
Professor of Pediatrics, Neurology, and Pathology and
Anatomical Sciences
The University at Buffalo
Buffalo, NY

Robert A. Wild, MD, PhD, MPH, FNLA*
Professor and Chief
Gynecology, Clinical Epidemiology, Medicine
University of Oklahoma Health Sciences Center
Oklahoma City, OK

Donnie P.Wilson, MD, FNLA*
Director,
Pediatric Lipid Clinic
Cook Children's Medical Center
Fort Worth, TX

Norman C.W. Wong, MD, FRCP(C)
Professor of Medicine
Biochemistry and Molecular Biology
Faculty of Medicine
University of Calgary
Calgary, Alberta, Canada

SPECIAL EVENTS

“Dancing in the Desert”

Date: Saturday, June 1, 2013

Time: 7:00 – 10:00 PM

Cost: \$175.00

Join us for an evening poolside to go “Dancing in the Desert” with the Foundation of the NLA. The Red Rock’s luxurious pools provide the perfect setting to enjoy a warm summer night in Las Vegas. Let your hair down and dress in your best casual clothing while you eat, drink and have a little fun in the photo booth that will be set up during the event. Separate registration is required for this event.



HONORS & AWARDS CEREMONY

Saturday, June 1 – 6:00 – 7:00 PM

The National Lipid Association, in cooperation with the certification bodies of the American Board of Clinical Lipidology (ABCL) and the Accreditation Council for Clinical Lipidology (ACCL) will host its annual Honors and Awards Ceremony.

The ABCL and ACCL will recognize the achievements of those who successfully passed the ABCL or Clinical Lipid Specialist (CLS) exams. The NLA will present the Distinguished Achievement Award, the Honorary Lifetime Member Award, and the President’s Service Award, as well as induct the 2013 class of Fellows of the NLA.



POSTER SESSIONS

Call For Abstracts

The 2013 NLA Annual Scientific Sessions Committee invites the submission of abstracts to be presented at the 2013 NLA Annual Scientific Sessions in Las Vegas, from May 30–June 2, 2013. Submitted abstracts will be considered for poster presentation and oral presentation at the meeting. All accepted abstracts will be published in the May/June 2013 edition of the *Journal of Clinical Lipidology*.

All abstracts must be submitted online via the NLA abstract submission website using the online submission form. Please be sure to read all instructions, information and policies closely.

Abstract Submission Deadline

Friday, March 1, 2013
5:00 PM PDT

Abstract Acceptance Notification

Monday, April 1, 2013

Presenting Author Registration Deadline

Friday, May 10, 2013

Presentation Methods

In addition to posters being displayed at the meeting during the designated hours, selected abstract submissions will be identified for a live oral presentation session.

The NLA Abstract Review Committee will select three abstracts to be presented during a designated session on the meeting program. Authors will have 8–10 minutes to present their research, with three minutes to follow for questions and answers.

When completing the online abstract submission form, you will be asked to indicate your interest in having your research considered for the oral presentation session.

Travel Grants and Awards

NLA Young Investigator Awards

Sponsored by LipoScience, Inc.

Lead presenters with accepted abstracts who are Young Investigators (in training students, residents and fellows or members in practice for < 5 years) will have the chance to compete for the NLA's enhanced Young Investigator Award offering a \$1,000 cash prize and certificate to first place and a \$500 cash prize to second and third place. The Award winners will receive recognition at a special ceremony on **Saturday, June 1, 2013**. In addition, the first place winner will be selected to present their abstract during the live Oral Presentation session and have their poster printed in the *Lipid Spin* following the meeting.

FELLOWS - IN - TRAINING TRAVEL GRANTS AVAILABLE

To encourage professional development and specialization in Clinical Lipidology, the NLA invites Fellows and Allied Health Trainees to participate in the NLA Lipid Academy™ (May 29–30) at no charge and the Scientific Sessions (May 31–June 2) at a significantly reduced registration rate. In addition, the NLA will offer \$500 travel grants (maximum of 15) to help cover the cost of trainee travel and accommodations. Program Directors, Fellows and Trainees may submit their registration and travel grant requests to sgoode@lipid.org or call the NLA office at 904-998-0854.



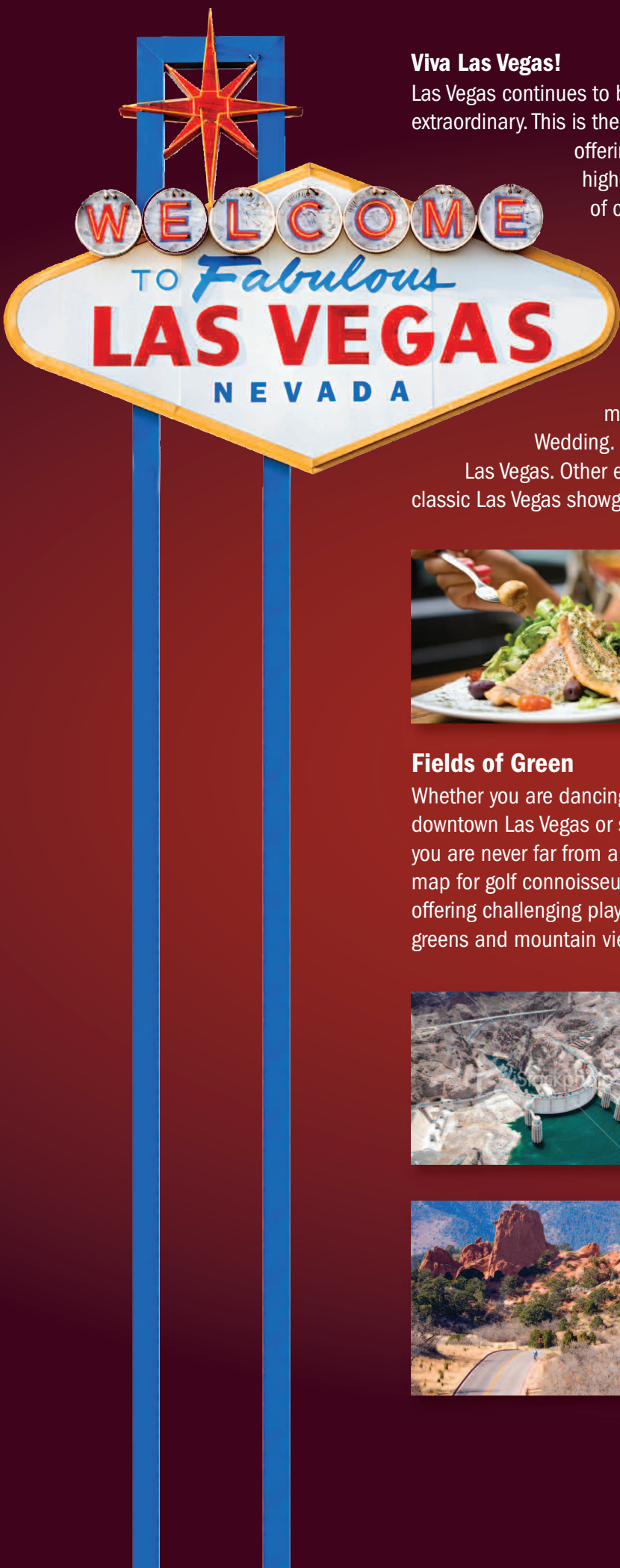
Red Rock Resort

11011 West Charleston Boulevard
Las Vegas, Nevada 89135
866.767.7773

For reservations, call 1.866.767.7773 and ask for the National Lipid Association room block. A special room rate starting at **\$145 per night plus tax** has been arranged. This rate is available until **May 6**, or until the room block is filled. Make your reservations early as the room block is expected to sell out.

About the Venue

The Red Rock Resort represents the pinnacle in Las Vegas casino resort hotels. Red Rock offers guests an idyllic getaway at the top of one of America’s most vibrant cities. Ideally situated at the entrance to Red Rock Canyon and minutes from the world-renowned Las Vegas Strip, you couldn’t ask for a more exciting place to play, both indoors and out. Amenities include The Spa at Red Rock, award-winning dining, casino gaming, and live entertainment.



Viva Las Vegas!

Las Vegas continues to build upon its reputation as a vibrant showcase for the extraordinary. This is the city that attracts more than 38.9 million visitors a year by offering the grandest hotels, the biggest stars in entertainment, the highest caliber of award-winning chefs and master sommeliers, and, of course, the brightest lights.

Entertainment Capital

There are many reasons why Las Vegas commands the title as “The Entertainment Capital of the World.” Some of the world's most exciting and versatile entertainers perform here including Celine Dion, Elton John, Jerry Seinfeld, Jay Leno, Garth Brooks, and so many more. Also, hot-selling tickets include Broadway hits such as Jersey Boys and Tony & Tina's Wedding. Popular touring Broadway shows stop at the Smith Center for the Performing Arts in downtown Las Vegas. Other entertainment options include several resident Cirque du Soleil productions, comedy clubs, classic Las Vegas showgirl revues, and more.



World-Class Cuisine

While planning an evening of entertainment, look to the growing roster of gourmet restaurants and unparalleled wine and food adventures in Las Vegas. A host of fine dining and lifestyle magazines including—Bon Appetit, Wine Spectator, Gourmet, Robb Report and Esquire—have honored the city for its fantastic fare and hailed individual restaurants for their exquisite cuisine.

Fields of Green

Whether you are dancing under the lights of the Fremont Street Experience in downtown Las Vegas or strolling the shops at Monte Lago Village at Lake Las Vegas, you are never far from a golf course. The 50-plus golf courses have put Vegas on the map for golf connoisseurs. Each course is within a one-hour radius of the city, offering challenging play and beautiful desertscapes, flowing waterfalls, rolling greens and mountain views.

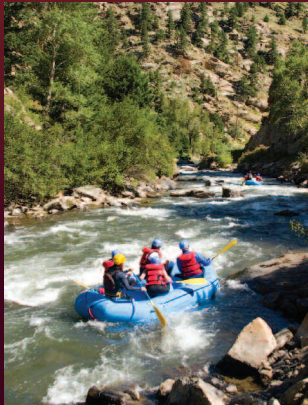


History and Nature

History buffs will enjoy a tour of the Hoover Dam, less than an hour's drive east of Las Vegas, or a visit to Bonnie Springs Old Nevada, where your family can enjoy a taste of the Wild West outside the western outskirts of the city. Or head south to trek underground in the Eldorado Canyon Mines, the oldest gold mine in Southern Nevada, located just adjacent to the ghost town of Nelson.



For adventurers, the breathtaking scenery and mild weather in southern Nevada will be compelling enticement to go horseback riding or mountain biking in Red Rock Canyon, river rafting in nearby Boulder City's Black Canyon, and hiking and rock climbing in the Desert National Wildlife Refuge.



♦ ♠ ♥ ♣ ♦ ♠ ♥ ♣

PRE-CONFERENCE
COURSE ACCREDITATION

♦ ♠ ♥ ♣ ♦ ♠ ♥ ♣

Lipid Academy™ Course– Accreditation

 CME credit provided by the National Lipid Association

Physicians

The National Lipid Association is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The National Lipid Association designates this live activity for a maximum of 10.5 *AMA PRA Category 1 Credits*™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Physician Assistants

NCCPA accepts *AMA PRA Category I Credit*™ from organizations accredited by ACCME.



Postgraduate Institute
for Medicine

**CE Credit provided by Postgraduate Institute
for Medicine**

Pharmacists

 Postgraduate Institute for Medicine is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Session 1 – Universal Activity Number– 0809-9999-13-001-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 6.75 contact hour(s) (.675 CEUs) of the Accreditation Council for Pharmacy Education.

Session 2 – Universal Activity Number– 0809-9999-13-002-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 3.75 contact hour(s) (.375 CEUs) of the Accreditation Council for Pharmacy Education.

Nursing

This educational activity for 10.5 contact hours is provided by Postgraduate Institute for Medicine.
Postgraduate Institute for Medicine is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation.

Dietitians

The following program has been submitted for approval to the Commission on Dietetic Registration (CDR) for 10.5 credits.

Criteria for Success

Statements of credit will be awarded based on the participant’s attendance and submission of the activity evaluation form. A statement of credit will be available upon completion of an online evaluation/claimed credit form at www.lipid.org/cme.

For Pharmacists: Upon receipt of the completed activity evaluation form, transcript information will be available at www.mycpemonitor.net within 4 weeks.

Disclosure Statement

It is the policy of NLA to ensure independence, balance, objectivity, scientific rigor, and integrity in all of its continuing education activities. The faculty must disclose to the participants any significant relationships with commercial interests whose products or devices may be mentioned in the activity or with the commercial supporter of this continuing education activity. Identified conflict of interest is resolved by NLA prior to accreditation of the activity. NLA planners and reviewers have no relevant financial relationships to disclose.

Commercial Support

Full notification of commercial support will be provided in the activity syllabus.

Masters in Lipidology™ Course –Accreditation

 CME credit provided by the National Lipid Association

Physicians

The National Lipid Association is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The National Lipid Association designates this live activity for a maximum of 16 *AMA PRA Category 1 Credits*™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Physician Assistants

NCCPA accepts *AMA PRA Category I Credit*™ from organizations accredited by ACCME.



Postgraduate Institute
for Medicine

**CE Credit provided by Postgraduate Institute
for Medicine**

Pharmacists

 Postgraduate Institute for Medicine is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Session 1 – Universal Activity Number– 0809-9999-13-003-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 8.50 contact hour(s) (.850 CEUs) of the Accreditation Council for Pharmacy Education.

Session 2 – Universal Activity Number– 0809-9999-13-004-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 7.50 contact hour(s) (.750 CEUs) of the Accreditation Council for Pharmacy Education.

Nursing

This educational activity for 15.9 contact hours is provided by Postgraduate Institute for Medicine.
Postgraduate Institute for Medicine is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation.

Dietitians

The following program has been submitted for approval to the Commission on Dietetic Registration (CDR) for 16 credits.

Criteria for Success

Statements of credit will be awarded based on the participant’s attendance and submission of the activity evaluation form. A statement of credit will be available upon completion of an online evaluation/claimed credit form at www.lipid.org/cme.

For Pharmacists: Upon receipt of the completed activity evaluation form, transcript information will be available at www.mycpemonitor.net within 4 weeks.

Disclosure Statement

It is the policy of NLA to ensure independence, balance, objectivity, scientific rigor, and integrity in all of its continuing education activities. The faculty must disclose to the participants any significant relationships with commercial interests whose products or devices may be mentioned in the activity or with the commercial supporter of this continuing education activity. Identified conflict of interest is resolved by NLA prior to accreditation of the activity. NLA planners and reviewers have no relevant financial relationships to disclose.

Commercial Support

Full notification of commercial support will be provided in the activity syllabus.

The Translation of HDL Science Master Class– Accreditation

 CME credit provided by the National Lipid Association

Physicians

The National Lipid Association is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The National Lipid Association designates this live activity for a maximum of 10.25 *AMA PRA Category 1 Credits*™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Physician Assistants

NCCPA accepts *AMA PRA Category I Credit*™ from organizations accredited by ACCME.



Postgraduate Institute
for Medicine

**CE Credit provided by Postgraduate Institute
for Medicine**

Pharmacists

 Postgraduate Institute for Medicine is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Day 1 – Morning Session – Universal Activity Number– 0809-9999-13-005-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 1.75 contact hour(s) (.175 CEUs) of the Accreditation Council for Pharmacy Education.

Day 1 – Afternoon Session – Universal Activity Number– 0809-9999-13-006-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 4.50 contact hour(s) (.450 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 – Universal Activity Number– 0809-9999-13-007-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 3.75 contact hour(s) (.375 CEUs) of the Accreditation Council for Pharmacy Education.

Nursing

This educational activity for 9.9 contact hours is provided by Postgraduate Institute for Medicine.
Postgraduate Institute for Medicine is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation.
Day 1 – Morning – 1.7 contact hours;
Day 2 – Afternoon – 4.5 contact hours;
Day 2 – 3.7 contact hours.

Dietitians

The following program has been submitted for approval to the Commission on Dietetic Registration (CDR) for 10.25 credits.

Criteria for Success

Statements of credit will be awarded based on the participant’s attendance and submission of the activity evaluation form. A statement of credit will be available upon completion of an online evaluation/claimed credit form at www.lipid.org/cme.

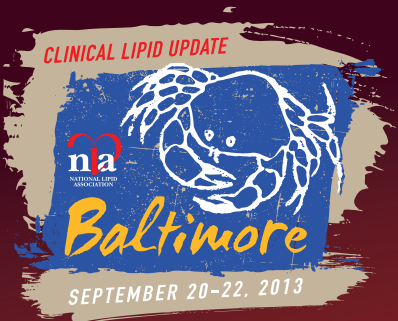
For Pharmacists: Upon receipt of the completed activity evaluation form, transcript information will be available at www.mycpemonitor.net within 4 weeks.

Disclosure Statement

It is the policy of NLA to ensure independence, balance, objectivity, scientific rigor, and integrity in all of its continuing education activities. The faculty must disclose to the participants any significant relationships with commercial interests whose products or devices may be mentioned in the activity or with the commercial supporter of this continuing education activity. Identified conflict of interest is resolved by NLA prior to accreditation of the activity. NLA planners and reviewers have no relevant financial relationships to disclose.

Commercial Support

Full notification of commercial support will be provided in the activity syllabus.



Save the Date
Don’t Miss the National Lipid Association’s Clinical Lipid Update

Jointly hosted by the
Southeast and Northeast
regional chapters

September 20–22, 2013
Hyatt Regency Baltimore
Baltimore, MD

Program Highlights include:

- Evidence-based presentation direct from world-renowned thought leaders
- Challenging case-based plenary sessions
- More than 20 CME/CE credits available for physicians, nurses, pharmacists, and registered dietitians
- Professional development courses to enhance your skills

Stay tuned to www.lipid.org/fallclu for updates.

REGISTRATION

2013 NLA Annual Scientific Sessions

Hosted by the Pacific regional chapter

May 30–June 2 · Red Rock Hotel · Las Vegas

Scan this code with your smartphone or tablet to register now.

1

First Name

Middle Initial

Last Name

Mailing Address

City/State or Province/Zip/Country

Phone/Emergency Contact/Phone

Email

Check all that apply:

☐ MD/DO/PhD

☐ RN

☐ NP

☐ PA

☐ RPH

☐ PharmD

☐ RD

☐ Other

2

Circle fee based on attendee type

☐ Scientific Sessions

May 30 – June 2, 2013

Includes course syllabus and one admission badge to Exhibit Hall for all food functions.

NLA Member Discount Rate before 3/29/13	NLA Member Discount Rate after 3/29/13	Non-Member Registrant Rate	Trainee Rate†
\$525	\$595	\$1,000	\$75

3

Ancillary Courses

☐ Masters in Lipidology™ Course*

May 29-30, 2013

\$695

\$1,200

\$395

☐ NLA Lipid Academy™

May 29-30, 2013

\$495

\$900

\$0

☐ Translation of HDL Science Master Class

May 29-30, 2013

\$225

\$495

N/A

Registration Fee Total

\$

\$

\$

4

Guest Fees & Events

☐ Exhibit Hall Pass-Guest(s)

\$150

X

\$

☐ Dancing in the Desert

\$175

X

\$

Combined Total Sections 2, 3 & 4

\$

5

Payment Method

☐ VISA

☐ MC

☐ AMEX

☐ Check

Make checks payable to the NLA

Credit Card #

Exp. Date

Signature

Name on Card

PRE-CONFERENCE COURSE ACCREDITATION

Annual Scientific Sessions CME/CE Accreditation

CME credit provided by the National Lipid Association

Physicians

The National Lipid Association is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The National Lipid Association designates this live activity for a maximum of 14.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Physician Assistants

NCCPA accepts AMA PRA Category I Credit™ from organizations accredited by ACCME.

American Academy of Family Physicians

Application for CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.

Dietitians

The National Lipid Association is a Continuing Professional Education (CPE) Accredited Provider with the Commission on Dietetic Registration (CDR). Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive 1.00 (Keynote); 1.5 (Session I); 1.25 (Session II); 1.5 (Session III); 1.5 (Session IV); 1.25 (Session V); 1.75 (Session VI); 1.25 (Session VII); .75 (Session VIII); 2.0 (Session IX) continuing professional education units (CPEUs) for completion of this program/material.

Pharmacists

Postgraduate Institute for Medicine is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Session Keynote Lecture

Universal Activity Number 0809-9999-13-243-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for 1.0 contact hour(s) (.1 CEUs) of the Accreditation Council for Pharmacy Education.

Session I

Universal Activity Number 0809-9999-13-244-L01-P (Application)

Postgraduate Institute for Medicine designates this continuing education activity for 1.5 contact hour(s) (.15 CEUs) of the Accreditation Council for Pharmacy Education.

Special Session New Lipid Guidelines Perspectives

Universal Activity Number 0809-9999-13-253-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for .50 contact hour(s) (.05 CEUs) of the Accreditation Council for Pharmacy Education.

Special Session Vulnerable Blood

Universal Activity Number 0809-9999-13-254-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for .50 contact hour(s) (.05 CEUs) of the Accreditation Council for Pharmacy Education.

Session II

Universal Activity Number 0809-9999-13-245-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for 1.25 contact hour(s) (.125 CEUs) of the Accreditation Council for Pharmacy Education.

Session III

Universal Activity Number 0809-9999-13-246-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for 1.5 contact hour(s) (.15 CEUs) of the Accreditation Council for Pharmacy Education.

Session IV

Universal Activity Number 0809-9999-13-247-L01-P (Application)

Postgraduate Institute for Medicine designates this continuing education activity for 1.5 contact hour(s) (.15 CEUs) of the Accreditation Council for Pharmacy Education.

Session V

Universal Activity Number 0809-9999-13-248-L01-P (Application)

Postgraduate Institute for Medicine designates this continuing education activity for 1.25 contact hour(s) (.125 CEUs) of the Accreditation Council for Pharmacy Education.

Session VI

Universal Activity Number 0809-9999-13-249-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for 1.75 contact hour(s) (.175 CEUs) of the Accreditation Council for Pharmacy Education.

Session VII

Universal Activity Number 0809-9999-13-250-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for 1.25 contact hour(s) (.125 CEUs) of the Accreditation Council for Pharmacy Education.

Session VIII

Universal Activity Number 0809-9999-13-251-L01-P (Knowledge)

Postgraduate Institute for Medicine designates this continuing education activity for .75 contact hour(s) (.075 CEUs) of the Accreditation Council for Pharmacy Education.

Session IX

Universal Activity Number 0809-9999-13-252-L01-P (Application)

Postgraduate Institute for Medicine designates this continuing education activity for 2.0 contact hour(s) (.2 CEUs) of the Accreditation Council for Pharmacy Education.

Criteria for Success

Statements of credit will be awarded based on the participant's attendance and submission of the activity evaluation form. A statement of credit will be available upon completion of an online evaluation/claimed credit form at www.lipid.org/cme.

For Pharmacists:

Upon receipt of the completed activity evaluation form, transcript information will be available at www.mycpemonitor.net within 4 weeks.

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Commercial Support

Full notification of commercial support will be provided in the activity syllabus.

Register online at: www.lipid.org/sessions

Overview

Each day of the conference, thought leaders will present cases and discuss the latest research, guidelines, controversies and clinical strategies on lipid management:

NLA Town Hall: Role of PCSK9 Inhibition on Intensive Lipid Lowering

Keynote Lecture: Sterol-Regulatory-Element-Binding-Proteins

Featured Sessions

- Focus on Metabolic Syndrome
- New Lipid Guidelines Perspectives
- Special Session on Vulnerable Blood
- Fish Oil Symposium
- HDL Translational Science
- Statin Safety Update: A Focus on the Mechanisms
- Pediatric Session: What Age to Initiate Pharmacotherapy?
- General Session: Vascular Biology and Advanced Lipoprotein Metabolism
- Assessing CVD Risk
- Debate – CIMT as a Risk Marker
- Clinical Applications

Pre-Conference Training Courses
May 29 – May 30, 2013

Scientific Sessions
May 30 – June 2, 2013

Scan this code with your smartphone or tablet for more information



2013 NLA Annual Scientific Sessions

“ The NLA meetings are a **MUST** if you want to be up-to-date regarding lipid management and CVD prevention. ”

–Scientific Sessions Attendee



REGISTER AT WWW.LIPID.ORG/SESSIONS

2013 NLA Annual Scientific Sessions

Red Rock Resort
11011 West Charleston
Boulevard
Las Vegas, Nevada 89135
866.767.7773

REGISTER AT
WWW.LIPID.ORG/SESSIONS



Scan this code with your smartphone or tablet for more information



REGISTER AT WWW.LIPID.ORG/SESSIONS

