INSTRUMENTAL APPROACHES IN LIPIDOLOGY

COMPLEX SCIENCE IN THE BIG EASY

**A NIGHT AT THE MUSEUM**

National WWII Museum

Private Event
DINNER • DRINKS • LIVE MUSIC
EXCITING EXHIBITS

**SATURDAY, MAY 21**
7:30-10:30 PM

A Foundation of the NLA Event

See more information on page 11.
Register today for the Scientific Sessions!

**KEYNOTE SPEAKERS**

**Friday’s Keynote**
*Apo C3, Risk Factor, Pathophysiology and Target*
Anne Tybjærg-Hansen, MD, DMSc
Friday, May 20 • 8:25−9:25 AM

**Saturday’s Keynote**
*Pathogenesis and Management of Non-Alcoholic Fatty Liver Disease*
David E. Cohen, MD, PhD
Saturday, May 21 • 8:25−9:25 AM

**Sunday’s Keynote**
*Smartphone Applications for Patients’ Health and Fitness*
John P. Higgins, MD, MBA, MPhil
Sunday, May 22 • 9:00−10:00 AM
Non-alcoholic fatty liver disease (NAFLD) is characterized by hepatic lipid accumulation in the absence of excess alcohol intake and represents the most common chronic liver disease in the United States. NAFLD is present in approximately 20% of the general population, but in 80% of individuals with the metabolic syndrome. NAFLD is present in 50% of patients with type 2 diabetes and nearly 100% with type 2 diabetes plus obesity. Although the proportion of non-alcoholic steatohepatitis (NASH) is generally low in the overall population of NAFLD patients, it is enriched in diabetics up to nearly 90% of NAFLD cases, with as many as 20% of patients being cirrhotic.

Because current approaches to the management of NAFLD are very limited, ongoing research efforts are focused on understanding the underlying pathobiology of hepatic steatosis with the anticipation of identifying novel therapeutic targets.
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<th>Wednesday, May 18</th>
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<th>Friday, May 20</th>
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<tr>
<td>Masters in Lipidology Registration</td>
<td>Coding Course Registration</td>
<td>Sessions Registration</td>
<td>PLA &amp; MWLA Business Meeting</td>
<td>Sessions Registration</td>
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<tr>
<td>7:30–8:00 AM</td>
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<td>8:00–8:15 AM</td>
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<tr>
<td>Lipid Academy Registration</td>
<td>12:30–6:00 PM</td>
<td>SWLA Business Meeting &amp; Young Investigator Awards</td>
<td>NELA Business Meeting</td>
<td>7:00 AM–12:00 PM</td>
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<tr>
<td>8:00–8:30 AM</td>
<td>12:30–6:00 PM</td>
<td>12:05–12:15 PM</td>
<td>8:00–8:15 AM</td>
<td>8:00–8:45 AM</td>
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<tr>
<td><strong>Sessions</strong></td>
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<td>Sessions Registration</td>
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<tr>
<td>Masters in Lipidology</td>
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<td>Selection III</td>
<td>Keynote Lecture</td>
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<tr>
<td>Masters in Lipidology</td>
<td>7:30 AM–3:30 PM</td>
<td>8:25–9:25 AM</td>
<td>10:10–11:55 AM</td>
<td>9:00–10:00 AM</td>
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<tr>
<td>Coding Course</td>
<td>8:00 AM–12:30 PM</td>
<td>Session II</td>
<td>10:25 AM–12:05 PM</td>
<td>Session VI: Breakout 1</td>
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<tr>
<td>Lipid Academy</td>
<td>8:30 AM–3:30 PM</td>
<td>Clinical Track</td>
<td>1:15–4:20 PM</td>
<td>10:00 AM–12:00 PM</td>
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<tr>
<td>Session I</td>
<td>3:45–6:00 PM</td>
<td>Basic Science Track</td>
<td>1:15–4:30 PM</td>
<td>Session VI: Breakout 2</td>
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<td>8:00 AM–6:00 PM</td>
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<tr>
<td><strong>Special Events</strong></td>
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<tr>
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<td>Exhibit Hall</td>
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<tr>
<td>6:00–7:00 PM</td>
<td>7:00 AM–4:30 PM</td>
<td>8:25–9:25 AM</td>
<td>10:25 AM–12:00 PM</td>
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<tr>
<td>Poster Hall Author Q&amp;A</td>
<td>9:25–10:25 AM</td>
<td>Session III</td>
<td>10:00–12:00 PM</td>
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<tr>
<td>Lunch</td>
<td>12:15–1:15 PM</td>
<td>Session IV</td>
<td>1:20–3:10 PM</td>
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<tr>
<td>12:15–1:15 PM</td>
<td>12:20–1:20 PM</td>
<td>Session V</td>
<td>3:10–5:00 PM</td>
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<tr>
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<tr>
<td>Dinner CME/CE Symposium: Unpeeling the Science of Triglycerides and its Management</td>
<td>Breakfast Symposium</td>
<td>Breakfast Symposium</td>
<td>Expert Theaters</td>
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<tr>
<td>7:00–9:30 PM</td>
<td>6:30–8:00 AM</td>
<td>6:30–8:00 AM</td>
<td>9:25–10:25 AM</td>
<td>1:20–2:20 PM</td>
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<tr>
<td>Expert Theaters</td>
<td>9:25–10:25 AM</td>
<td>Expert Theaters</td>
<td>12:15–1:15 PM</td>
<td>Honors &amp; Awards Ceremony</td>
</tr>
<tr>
<td>Expert Theaters</td>
<td>12:15–1:15 PM</td>
<td>Expert Theaters</td>
<td>4:45–5:45 PM</td>
<td>Foundation of the NLA Event</td>
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<tr>
<td>New Member Reception</td>
<td>5:00–6:00 PM</td>
<td>New Member Reception</td>
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<tr>
<td>Dinner Symposium</td>
<td>7:30–9:30 PM</td>
<td>Dinner Symposium</td>
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</table>

**MEMORIAL WALL**

While visiting the Poster Hall, please stop by the Memorial Wall posthumously honoring past leaders and pioneers in the field of lipidology.
### Wednesday, May 18

- **8:00 AM−6:00 PM**  
  Masters in Lipidology
- **8:30 AM−5:15 PM**  
  Lipid Academy

### Thursday, May 19

- **7:30 AM−3:30 PM**  
  Masters in Lipidology
- **8:00 AM−12:30 PM**  
  Coding Course: Advances in Coding: Exploring ICD-10 Implementations
- **8:30 AM−3:30 PM**  
  Lipid Academy

#### SESSION I: THE IMPACT OF GENETICS IN LIPIDOLOGY?

- **3:45−4:00 PM**  
  Program Overview and Pre-Test
- **4:00−4:30 PM**  
  Human Genetics and CV Risk Assessment  
  Nathan O. Stitziel, MD, PhD
- **4:30−5:00 PM**  
  Human Genetics Impact on Clinical Practice in Lipidology  
  Muredach P. Reilly, MB BCH
- **5:00−5:30 PM**  
  Gene Therapy  
  Marina Cuchel, MD, PhD
- **5:30−6:00 PM**  
  Post-Test and Panel Session Q&A
- **6:00−7:00 PM**  
  Welcome Reception in Exhibit Hall
- **7:00−9:30 PM**  
  CME/CE Dinner Symposium: Unpeeling the Science of Triglycerides and Its Management

### Friday, May 20

- **6:30−8:00 AM**  
  Breakfast Symposium
- **8:00−8:15 AM**  
  PLA & MWLA Business Meeting
- **8:15−8:25 AM**  
  Morning Notes and Welcome

#### KEYNOTE LECTURE

- **8:25−9:25 AM**  
  Apo C3, Risk Factor, Pathophysiology and Target  
  Anne Tybjærg-Hansen, MD, DMSc
- **9:25−10:25 AM**  
  Break in Exhibit Hall and Poster Hall Author Q&A

#### SESSION II: FOCUS ON LIPOPROTEIN (a)

- **10:25−10:30 AM**  
  Pre-Test
- **10:30−10:55 AM**  
  Lipoprotein(a) as a Cause of Cardiovascular Disease  
  Børge G. Nordestgaard, MD, DMSc
- **10:55−11:20 AM**  
  Pathophysiology of Lipoprotein(a)—Atherosclerosis & Thrombosis  
  Sergio Fazio, MD, PhD, FNLA
- **11:20−11:45 AM**  
  Drugs in Development to Treat Lp(a): Risk Reduction vs. Lowering a Number—What Can We Expect?  
  Christie M. Ballantyne, MD, FNLA*
- **11:45 AM−12:05 PM**  
  Post-Test and Panel Session Q&A
- **12:05−12:15 PM**  
  SWLA Business Meeting & Young Investigator Awards
- **12:15−1:15 PM**  
  Lunch in Exhibit Hall

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*Diplomate, American Board of Clinical Lipidology.

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<tr>
<th>Time</th>
<th>CLINICAL LIPIDOLOGY TRACK</th>
<th>BASIC SCIENCE TRACK</th>
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<tbody>
<tr>
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<td>Pre-Test</td>
<td>1:15–1:20 PM Pre-Test</td>
</tr>
<tr>
<td>1:20–1:30 PM</td>
<td>Oral Poster Presentation</td>
<td>1:20–1:30 PM Oral Poster Presentation</td>
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<tr>
<td>1:30–2:00 PM</td>
<td>Inherited Triglyceride Disorders &lt;br&gt; Anne C. Goldberg, MD, FACP, FNLA*</td>
<td>1:30–2:00 PM LDL Receptor Biology TBD</td>
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<tr>
<td>2:00–2:10 PM</td>
<td>Oral Poster Presentation</td>
<td>2:00–2:10 PM Oral Poster Presentation (Donald Hunninghake FH Poster Presentation and Award)</td>
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<tr>
<td>2:10–2:40 PM</td>
<td>Uncommon Dyslipidemias with Common Presentations &lt;br&gt; James A. Underberg, MD, MS, FNLA*</td>
<td>2:10–2:40 PM New Insights into Omega-3 Fatty Acids and Lipids Using Nanotechnology Approaches &lt;br&gt; R. Preston Mason, PhD, MBA</td>
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<tr>
<td>2:40–3:10 PM</td>
<td>Break in Exhibit Hall</td>
<td>2:40–3:10 PM Break in Exhibit Hall</td>
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<tr>
<td>3:20–3:50 PM</td>
<td>Lipid Lowering Drug Interactions with Cardiovascular Agents: What You Really Need to Know &lt;br&gt; Barbara S. Wiggins, PharmD, CLS, FNLA*</td>
<td>3:40–4:10 PM The Role of Hepatic Endothelial Lipase in the Catabolism of VLDL &lt;br&gt; W. Virgil Brown, MD, FNLA*</td>
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<tr>
<td>3:50–4:20 PM</td>
<td>Post-Test and Panel Session Q&amp;A</td>
<td>4:10–4:30 PM Post-Test and Panel Session Q&amp;A</td>
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<tr>
<td>5:00–6:00 PM</td>
<td>New Member Reception</td>
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<td>7:30–9:00 PM</td>
<td>Dinner Symposium</td>
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Saturday, May 21

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<tr>
<th>Time</th>
<th>Session</th>
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<td>6:30–8:00 AM</td>
<td>Breakfast Symposium</td>
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<td>8:00–8:15 AM</td>
<td>NELA Business Meeting</td>
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<tr>
<td>8:15–8:25 AM</td>
<td>Morning Notes and Pre-Test</td>
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<tr>
<td>8:25–9:25 AM</td>
<td>Pathogenesis and Management of Non-Alcoholic Fatty Liver Disease &lt;br&gt; David E. Cohen, MD, PhD</td>
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<tr>
<td>9:25–10:00 AM</td>
<td>Break in Exhibit Hall and Poster Hall Author Q&amp;A</td>
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<td>10:00–10:10 AM</td>
<td>SELA Business Meeting</td>
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**SESSION III: UPDATES IN LIPID THERAPEUTICS**

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<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
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<td>Pre-Test</td>
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<tr>
<td>10:20–10:45 AM</td>
<td>2016 Update on Investigational Lipid Pharmacotherapies</td>
<td>Harold E. Bays, MD, FNLA*</td>
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<tr>
<td>10:45–11:10 AM</td>
<td>PCSK-9 Antibodies: Lipids and Beyond</td>
<td>Erik S.G. Stroes, MD, PhD</td>
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<tr>
<td>11:10–11:35 AM</td>
<td>Coronary Artery Calcium Scoring in Young and Low Risk Patients: Impact on Lipid Lowering Pharmacotherapy Choices</td>
<td>Michael J. Blaha, MD, MPH</td>
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<tr>
<td>11:35–11:55 AM</td>
<td>Post-Test and Panel Session Q&amp;A</td>
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<tr>
<td>11:55 AM–12:20 PM</td>
<td>NLA &amp; Foundation Business Meeting</td>
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<td>12:20–12:30 PM</td>
<td>Lunch in Exhibit Hall</td>
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**SESSION IV: UPDATES IN LIPID RECOMMENDATIONS**

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<tr>
<th>Time</th>
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<th>Speaker</th>
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<tbody>
<tr>
<td>1:20–1:30 PM</td>
<td>Pre-Test</td>
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<tr>
<td>1:30–1:55 PM</td>
<td>Canadian Perspective of Pediatric Lipid Disorders</td>
<td>Julie St-Pierre, MD, PhD</td>
</tr>
<tr>
<td>1:55–2:20 PM</td>
<td>Updates to the 2016 NLA Annual Summary</td>
<td>Harold E. Bays, MD, FNLA*</td>
</tr>
<tr>
<td>2:20–2:45 PM</td>
<td>ACC Expert Consensus Panel Recommendations on Non-Statin Therapy to Reduce ASCVD Risk</td>
<td>Carl E. Orringer, MD, FACC, FNLA*</td>
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<tr>
<td>2:45–3:10 PM</td>
<td>Post-Test and Panel Session Q&amp;A</td>
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SESSION VI: BREAKOUT 1
HIV/AIDS, DYSLIPIDEMIA
AND ASCVD

Session Overview
Assessing Cardiovascular Risk in Patients with HIV Infection
Judith A. Aberg, MD

Risk Stratification for ASCVD in the Patient Living with HIV
Merle Myerson, MD, EdD, FNLA*

Residual Risk in the Patient with HIV TBD

The Complex Patient: HIV Plus a Whole Lot Else
Chris T. Longenecker, MD

Panel Session Q&A

SESSION VI: BREAKOUT 2
WOMEN’S HEALTH–
MENOPAUSE, PCOS & PREGNANCY

Session Overview
ASCVD Risk Assessment in Women: Is it All About Her Age?
Martha Gulati, MD, MS

Lipid Management in Pregnancy and FH: An Oxymoron or an Art?
Pamela B. Morris, MD, FNLA*

Selecting the Right Contraception for the Dyslipidemic Woman
Robert A. Wild, MD, MPH, PhD, FNLA*

Counseling the Dyslipidemia Post-Menopausal Woman on the Lipid Effects of HRT
Gina Lundberg, MD

Panel Session Q&A

SESSION VI: BREAKOUT 3
NUTRITION AND LIFESTYLE INTERVENTIONS

Session Overview
The Obesity Epidemic
Joyce L. Ross, MSN, ANP, CRNP, CLS, FPCNA, FNLA

Current Nutrition Guidelines—Incorporating the NLA Recommendations Part 2
Lori A. Alexander, MSHS, RD, CLS, FNLA

The Role of Physical Activity in Managing Cardiometabolic Risk
Ralph La Forge, Msc, CLS, FNLA

Implementing Behavioral Change
Lynne T. Braun, PhD, CNP, CLS, FNLA

Panel Session Q&A

Sunday, May 22

8:00–8:45 AM Breakfast

8:45–9:00 AM 2016-2017 President’s Comments
Joyce L. Ross, MSN, ANP, CRNP, CLS, FPCNA, FNLA

SESSION VI: BREAKOUT 1
HIV/AIDS, DYSLIPIDEMIA
AND ASCVD

10:00–10:05 AM Session Overview

10:05–10:30 AM Assessing Cardiovascular Risk in Patients with HIV Infection
Judith A. Aberg, MD

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Merle Myerson, MD, EdD, FNLA*

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11:20–11:45 AM The Complex Patient: HIV Plus a Whole Lot Else
Chris T. Longenecker, MD

11:45 AM–12:00 PM Panel Session Q&A

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WOMEN’S HEALTH–
MENOPAUSE, PCOS & PREGNANCY

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Martha Gulati, MD, MS

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Robert A. Wild, MD, MPH, PhD, FNLA*

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Gina Lundberg, MD

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NUTRITION AND LIFESTYLE INTERVENTIONS

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Ralph La Forge, MSc, CLS, FNLA

Implementing Behavioral Change
Lynne T. Braun, PhD, CNP, CLS, FNLA

Panel Session Q&A

REGISTER @ LIPID.ORG/SESSIONS 7

PROGRAM PLANNERS

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Medical Director / President
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Director, Lipid-Atherosclerosis Laboratory
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Board of Overseers
Professor
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Weill Cornell Medical College
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Assistant Physician in Medicine
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Director, Office of Health Promotion and Disease Prevention
Professor of Medicine
Emory University
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Director of Nutrition
University of California Irvine Preventive Cardiology Program
Irvine, CA

Kay Eileen Willard, MD, FNLA*
President, Midwest Lipid Association
Chief of Department of Medicine
Medical Director, Chronic Disease Management
Wheaton Franciscan Healthcare, All Saints Racine, WI

*Diplomate, American Board of Clinical Lipidology
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George Baehr Professor of Medicine
Icahn School of Medicine
Mount Sinai
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Site Manager
St. Johns Center for Clinical Research
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Chief, Section of Cardiovascular Research
Director, Center for Cardiovascular Disease Prevention
Baylor College of Medicine
Houston, TX

Harold E. Bays, MD, FNLA*
President, Southeast Lipid Association
Medical Director / President
Louisville Metabolic and Atherosclerosis Research Center
Louisville, KY

Michael J. Blaha, MD, MPH
Director of Clinical Research
Johns Hopkins Ciccarone Center for the Prevention of Heart Disease
Cockeysville, MD

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Professor of Nursing and Nurse Practitioner
Rush University Medical Center
Chicago, IL

W. Virgil Brown, MD, FNLA*
Charles Howard Candler Professor Emeritus
Emory University School of Medicine
Atlanta, GA

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Division of Gastroenterology
Brigham and Women’s Hospital
Harvard Medical School
Boston, MA

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Perelman School of Medicine
University of Pennsylvania
Institute for Translational Medicine and Therapeutics
Philadelphia, PA

Sergio Fazio, MD, PhD, FNLA*
William and Sonja Connor Chair of Preventive Cardiology
Professor of Medicine and Physiology & Pharmacology
Director, Center for Preventive Cardiology
The Knight Cardiovascular Institute of OHSU
Portland, OR

Jacques Genest, MD
Professor, Faculty of Medicine
McGill University Research Institute
McGill University Health Center
Montreal, QC, Canada

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President, Foundation of the NLA
Associate Professor of Medicine
Washington University School of Medicine
St. Louis, MO

Martha Gulati, MD, MS
Division Chief of Cardiology
University of Arizona-Phoenix
Phoenix, AZ

John P. Higgins, MD, MBA, MPhil
Associate Professor
The University of Texas Health Science Center at Houston
Houston, TX

Joshua W. Knowles, MD, PhD*
Assistant Professor of Medicine
The Stanford University Medical Center
Stanford, CA

Ralph La Forge, MSc, CLS, FNLA
Clinical Exercise Physiologist
Durham, NC

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* Diplomate, American Board of Clinical Lipidology.
Welcome Reception
Thursday, May 19 • 6:00–7:00 PM

Join your fellow colleagues and the exhibitors for an opening reception on Thursday evening in the exhibit hall. Visit with more than 40 exhibiting companies and mingle, while enjoying tasty hors d’oeuvres and cocktails.

This reception is included in the attendee registration fee. Guests are welcome to attend; please see page 17 for details on guest ticket pricing.

New Member Reception
Friday, May 20 • 5:00–6:00 PM

Enjoy light cocktails and hors d’oeuvres on Friday evening with new and active members in the organization. Would you like to learn how the NLA can benefit your career? The New Member Reception is a wonderful opportunity to mingle with leaders in the organization, and ask them any questions you may have about their experience in the association, and how they have benefited from the educational opportunities and the relationships created. Build new connections with other members that will enrich your experience as an NLA member and last a lifetime!

Abstracts Program

Poster Hall Author Q&A
Friday, May 20 • 9:25–10:25 AM
Saturday, May 21 • 9:25–10:00 AM

Presentation Method:
All accepted abstracts will be published in the May/June issue of the Journal of Clinical Lipidology and displayed as posters in the Poster Hall from Thursday evening to Saturday afternoon. During the designated hours on Friday and Saturday, authors will be available for a Q&A about their abstracts in the Poster Hall. In addition, selected abstracts will be identified for live oral presentations during the sessions. Please check the agenda for the times of oral abstract presentations.

FNLA Hunninghake FH Abstract Award:
In honor of Donald Hunninghake, MD, a pioneer in lipid research, the Foundation of the NLA is offering The Foundation of the National Lipid Association Hunninghake FH Abstract Award for the best submitted abstract in the area of familial hypercholesterolemia (FH) research. The winner will be determined by the Foundation of the NLA Board of Directors and will receive a cash prize and a travel grant to be presented at the Honors & Awards Ceremony at the 2016 NLA’s Scientific Sessions. The winner will also present their abstract live on Friday during the Basic Science Track at the Scientific Sessions.

Young Investigator Awards:
Lead presenters with accepted abstracts who are Young Investigators (in-training students, residents, and fellows or members in practice for <5 years) compete for the NLA’s enhanced Young Investigator Award offering a cash prize and certificate to first through third place, and a travel grant for first through fifth place. The award winners will receive recognition at a special ceremony on Friday, May 20. In addition, the first place winner will present their abstract during the Abstract Session and have the poster printed in the LipidSpin following the meeting.

*Supported by AstraZeneca.
HONORS & AWARDS CEREMONY
Saturday, May 21 • 5:30–7:00 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 NLA will present the W. Virgil Brown Distinguished Achievement Award, the Honorary Lifetime Membership Award, and the President’s Service Award, as well as induct the 2016 class of Fellows of the NLA. The ABCL and ACCL will recognize the achievements of those who successfully passed the ABCL or Clinical Lipid Specialist (CLS) exams.

FOUNDATION OF THE NLA EVENT

A Night at the Museum
Saturday, May 21 • 7:30-10:30 PM
$165 per person

Join us on the evening of Saturday, May 21 at the National WWII Museum in downtown New Orleans for an eventful evening filled with fun, food, exhibits, and a show!

The World War II Museum is the top-rated tourist destination in New Orleans and is considered the #3 museum in the country.

Designated by Congress as the official WWII museum of the United States, the museum will become the destination for our private event just for attendees and guests of the NLA Scientific Sessions.

The night will kick off with cocktails and private access to one of the key exhibits, exploring the Road to Berlin, and will be followed by dinner and drinks. As guests are enjoying dinner and conversation with friends and colleagues, the night will wrap up with a live showing of the Johnny Cash Experience, an opportunity to dance and sing along as the songs take you through the late legend’s career. It will be an eventful evening to say the least, and one not to be missed!

Bring your family and support the Foundation of the National Lipid Association!
**Pre-Conference Courses**

Wednesday, May 18 • 8:30 AM–5:15 PM
Thursday, May 19 • 9:00 AM–3:30 PM
$550 NLA Members, $950 Non-Members, $0 Trainees

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. This interactive 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 Sessions and other advanced lipid training. Additionally, participants earn NLA endorsed lipid education credits that will help to fulfill the CME requirements necessary to be eligible for the Clinical Lipidologist physician certifying examination, the Clinical Lipid Specialist (CLS) Certification (allied health professional) examination or the Lipid Competency Certificate Program (LCC) exam offered by the Accreditation Council for Clinical Lipidology (ACCL).

**Course Faculty**

Lori A. Alexander, MSHS, RD, CCRC, CLS, FNLA
Immediate-Past President, Southeast Lipid Association
Site Manager
St. Johns Center for Clinical Research
Ponte Vedra, FL

Ann Liebeskind, MD, FAAP
Founder, Complex Lipids Clinic
Mobile Health Team
Neenah & Wauwatosa, WI

Joseph J. Saseen, PharmD, CLS, FNLA
Professor
Clinical Pharmacy and Family Medicine
University of Colorado Denver
Anschutz Medical Campus
Aurora, CO

Daniel E. Soffer, MD, FNLA*
Clinical Associate Professor of Medicine
Perelman School of Medicine
University of Pennsylvania
Media, PA

James A. Underberg, MD, MS, FNLA*
Treasurer, National Lipid Association
Clinical Assistant Professor of Medicine
NYU School of Medicine & NYU Center for Prevention of Cardiovascular Disease
Director Bellevue Hospital Lipid Clinic
New York, NY

**MASTERS IN LIPIDOLGY COURSE**

Wednesday, May 18 • 8:00 AM–6:00 PM
Thursday, May 19 • 7:30 AM–3:30 PM
$750 NLA Members, $1,250 Non-Members, $395 Trainees

This intensive 2-day training course offers an in-depth review of the core curriculum in Clinical Lipidology for healthcare professionals who desire to practice at an advanced level within the field. The new case-based, interactive agenda will improve your clinical decision making skills and help prepare you for certification by the American Board of Clinical Lipidology (ABCL) or the Accreditation Council in Clinical Lipidology (ACCL). For those not preparing for certification, the course provides an excellent update and refresher on core concepts in Lipidology. Learn from leading experts, assess your knowledge of lipid science and advance your personal standard of practice.

**Course Faculty**

Harold E. Bays, MD, FNLA*
President, Southeast Lipid Association
Medical Director/President
Louisville Metabolic and Atherosclerosis Research Center
Louisville, KY

Alan S. Brown, MD, FACC, FAHA, FNLA*
Interventional Cardiologist
Midwest Heart Specialists
Clinical Associate Professor
Loyola University
Maywood, IL

Anne C. Goldberg, MD, FACP, FNLA*
President, Foundation of the NLA
Associate Professor of Medicine
Washington University School of Medicine
St. Louis, MO

Terry A. Jacobson, MD, FNLA*
Immediate-Past President, National Lipid Association
Professor of Medicine
Director, Office of Health Promotion and Disease Prevention
Emory University
Atlanta, GA

Kevin C. Maki, PhD, CLS, FTOS, FACN, FNLA
Chief Scientist
MB Clinical Research
Glen Ellyn and Chicago, IL
Boca Raton, FL

Carl E. Orringer, MD, FACC, FNLA*
President, National Lipid Association
Associate Professor of Medicine
University of Miami
School of Medicine
Miami, FL

*Diplomate, American Board of Clinical Lipidology (ABCL)

Faculty subject to change

Thursday, May 19, 2016 • 8:00 AM-12:30 PM
$200

The National Lipid Association (NLA) coding course Advances in Coding: Exploring ICD-10 Implementations has been designed to assist in assuring accurate coding and reimbursement by offering a variety of educational programs and coding tools. The course will provide the understanding and skills necessary to ensure the financial health necessary for providing quality care to patients. Attendees will be able to apply the coding and documentation guidelines for problem-oriented and screening services to everyday clinical practice. Understanding how to properly select evaluation and management and preventive codes will improve reimbursement and ensure compliance with applicable guidelines and regulations.

**Course Faculty**

Emily Hill, PA
President
Hill & Associates
Wilmington, NC

**ADVANCES IN CODING AND BUSINESS DEVELOPMENT**

* Faculty subject to change

REGISTER @ LIPID.ORG/SESSIONS
PROGRAM OVERVIEW

ANNUAL SCIENTIFIC SESSIONS
Thursday, May 19 - 9:45 am – 6:00 pm
Friday, May 20 - 8:15 am – 5:30 pm
Saturday, May 21 – 8:15 am – 5:00 pm
Sunday, May 22 - 8:45 am – 12:00 noon
6464 NLA Members, 51,500 Non-Members, 575 Trainees

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

Type of Activity
Live Activity, Knowledge, Application

Learning Objectives
At the conclusion of this activity, registered nurses and nurse practitioners should be able to provide appropriate counsel for patients and their families.

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

Session I: The Impact of Genetics in Lipidology?
• Apply insight from human population genetics studies to identify novel therapeutic targets for a better understanding of atherothrombotic cardiovascular disease
• Describe the current and future technologies available for genetic screen including how to apply them in clinical practice both for diagnosis and risk assessment
• Discuss experimental techniques in development for genetic manipulation to target inherited lipid disorders

Keynote I
Discuss ApoC as both a risk factor for ASCVD and as potential for therapeutic manipulation

Session II: Focus on Lipoprotein(a)
• Discuss the epidemiology of Lipoprotein(a) (Lp(a)) for both thrombosis and ASCVD
• Discuss the pathophysiology of Lp(a) and how this impacts increased risk of ASCVD and thrombosis
• Discuss the status of current and emerging treatment options targeting Lp(a)

Clinical Lipidology Track
• Critically appraise emerging research and its applications to daily clinical practice
• Discuss the diagnosis and treatment of genetic hypertriglyceridemia
• Describe the approach to diagnosis and therapeutic interventions available to manage uncommon dyslipemias with common clinical presentations
• Discuss the critically relevant drug and non-drug interactions of lipid lowering drugs

Basic Science Track
• Critically appraise emerging research and its applications to daily clinical practice
• Describe current and emerging research in the field of LDL receptor biology
• Discuss new and emerging treatment for HDL biology
• Discuss evidence regarding hepatic lipase and its impact on ApoCIII and lipoprotein biology

Keynote II
Discuss novel concepts in fatty liver disease

Session III: Updates in Lipid Therapeutics
• Describe the efficacy, safety, and mechanisms of action of novel and approved pharmacotherapies
• Examine the data on safety and efficacy of therapies that target proprotein convertase subtilisin/kexin type 9 (PCSK9)
• Discuss the clinical application of coronary calcium scores

Session IV: Updates in Lipid Recommendations
• Discuss Canadian lipid screening and other strategies in children in reducing cardiovascular risk
• Demonstrate the practical application of the NLA Annual Summary to the clinical evaluation and management of patients with dyslipidemia
• Discuss current guidelines and recommendations on the diagnosis, management, and treatment of dyslipidemia

Session V: Familial Hypercholesterolemia (FH): Where do we go from here?
• Outline European guidelines and recommendations for managing Patients with HoFH
• Illustrate the importance of universal screening during childhood and cascade lipid screening of family members of known FH patients
• Discuss the importance of genetic testing and clinical care for a patient with FH

KEYNOTE III
• Discuss the potential role of applications in optimizing lipid management

Session VI: HIV/AIDS
• Discuss atherosclerosis in patients with HIV
• Differentiate the factors that lead to residual risk in the patient with HIV
• Apply lipid-lowering treatment strategies in patients with HIV

Session VII: Women’s Health
• Compare and contrast available risk assessment algorithms (including Framingham, ACC/AHA CV Risk Calculator, Reynolds Risk Score, new MESA algorithm) and their accuracy (lower- and underestimation) in women
• Appraise treatment recommendations and evidence for screening, diagnosing and treating FH during pregnancy
• Describe the impacts of various forms of oral contraception on lipid levels in various types of dyslipidemia
• Implement appropriate dyslipidemia management during menopause transition

Session VI: Nutrition & Lifestyle
• Discuss the current guidelines on the diagnosis, management and treatment of obesity
• Discuss current guidelines and recommendations for nutrition and lifestyle interventions in various populations
• Review the role of various types of physical activity on dyslipidemia and cardiovascular risk
• Implement strategies that improve patient adherence and compliance

LIPID ACADEMY
Target Audience
This activity is designed to meet the needs of physicians, physician assistants, pharmacists, advance practice registered nurses, 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:

• Describe the functions and sources of cholesterol and triglycerides including the role of lipoproteins in atherosclerosis
• Explain the pathogenesis of atherosclerosis
• Identify the role of inflammation in atherosclerosis
• Discuss clinical trials including their role in lipid and lipoprotein treatment in cardiovascular prevention
• Review the clinical trials of lipid-altering drug therapies used in cardiovascular disease prevention
• Apply basic principles of statistics to enhance understanding of clinical trials related to lipid management
• Compare and contrast the effectiveness of available risk assessment instruments and markers in predicting CV risk in all population groups
• Identify primary and secondary causes of dyslipidemia
• Recognize the role of drug therapy in the management of dyslipidemia
• Review the mechanism of action, pharmacokinetics, and efficacy of available FDA approved drugs for the management of lipid disorders
• Assess the side effects of lipid-altering drugs to encourage their safe use in cardiovascular disease prevention
• Describe combination therapies for the management of complex lipid disorders and residual risk
• Manage complex dyslipidemia and dyslipidemia in special populations

For Registered Nurses and Nurse Practitioners only
Provide appropriate care and counsel for patients and their families

CODING COURSE
Target Audience
This program has been designed for physicians with a basic understanding of CPT and ICD-10.

Type of Activity
Live

Learning Objectives:
At the conclusion of this activity, the attendee can expect to be able to:

• Apply screening and preventive codes and services into lipid and cardiometabolic risk reduction programs
• Implement Evaluation and Management Code guidelines and documentation requirements to the clinical practice
• Recognize ICD-10-CM changes important to lipid and cardiometabolic risk reduction programs

MASTERS IN LIPIDOLOGY
Target Audience
This activity is designed to meet the needs of physicians, physician assistants, pharmacists, registered nurses, advanced practice registered nurses, nurse practitioners and registered dietitians with an interest in lipid management.

Type of Activity
Knowledge, Application

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

• Explain lipoprotein metabolism and its role in the pathogenesis of atherosclerosis
• Describe genetic disorders affecting lipoprotein metabolism
• Describe the vascular biology and pathophysiology of atherosclerosis
• Apply basic principles of evidence based medicine to enhance understanding of clinical trial results, methods for cardiovascular risk stratification, and applying new research into practice
• Explain clinical practice guidelines, the different types of evidence used to make clinical guidelines, and the role of clinical judgment in applying guidelines to practice
• Outline current issues and approaches to global cardiovascular risk assessment
• Assess traditional and emerging biomarkers for the prevention and treatment of atherosclerotic cardiovascular disease
• Review the role of subclinical atherosclerosis testing (timing) in cardiovascular disease risk assessment and management
• Identify the evidence base that supports current dietary recommendations for heart health
• Describe effective diet and lifestyle (exercise, weight management) strategies for the management of dyslipidemia and cardiovascular risk
• Identify how general dietary patterns and specific macronutrients (fats, carbohydrates) affect coronary heart disease and lipids
• Explain how obesity and adiposity contribute to the metabolic syndrome and diabetes mellitus
• Identify management strategies for the cardiometabolic risk factors of the metabolic syndrome
• Review the mechanism of action, pharmacokinetics, and efficacy of approved drugs for the management of lipid disorders
• Assess the side effects of lipid-altering drugs to encourage their safe use in cardiovascular disease prevention
• Review clinical trials of lipid-altering drug therapies used in cardiovascular disease prevention
• Describe combination therapies for the management of complex lipid disorders and residual risk
• Manage complex dyslipidemia and dyslipidemia in special populations

For Registered Nurses and Nurse Practitioners only
Provide appropriate care and counsel for patients and their families

REGISTER @ LIPID.ORG/SESSIONS 13
ANNUAL SCIENTIFIC SESSIONS:

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 18 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in this activity.

Physician Assistants
NCCPA accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

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 18 continuing professional education units (CPEUs) for completion of this program/ materials. CDR Accredited Provider #NL002.

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

Determination of credit is pending.

CE credit provided by Postgraduate Institute for Medicine

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

Session I - Universal Activity Number 0809-9999-16-130-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.25 contact hour(s) (225 CEUs) of the Accreditation Council for Pharmacy Education

Keynote I - Universal Activity Number 0809-9999-16-131-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 1.0 contact hour(s) (10 CEUs) of the Accreditation Council for Pharmacy Education

Session II – Universal Activity Number 0809-9999-16-132-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

Clinical Breakout– Universal Activity Number 0809-9999-16-133-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 2.50 contact hour(s) (250 CEUs) of the Accreditation Council for Pharmacy Education

Research Breakout – Universal Activity Number 0809-9999-16-134-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 2.75 contact hour(s) (275 CEUs) of the Accreditation Council for Pharmacy Education

Keynote II – Universal Activity Number 0809-9999-16-135-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 1.0 contact hour(s) (10 CEUs) of the Accreditation Council for Pharmacy Education

Session III – Universal Activity Number 0809-9999-16-136-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 2.0 contact hour(s) (20 CEUs) of the Accreditation Council for Pharmacy Education

Session IV – Universal Activity Number 0809-9999-16-137-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 V – Universal Activity Number 0809-9999-16-138-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

Keynote III – Universal Activity Number 0809-9999-16-139-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 1.0 contact hour(s) (10 CEUs) of the Accreditation Council for Pharmacy Education

Session VI HIV/AIDS – Universal Activity Number 0809-9999-16-140-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.0 contact hour(s) (20 CEUs) of the Accreditation Council for Pharmacy Education

Session VI Women’s Health – Universal Activity Number 0809-9999-16-141-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.0 contact hour(s) (20 CEUs) of the Accreditation Council for Pharmacy Education

Session VI Nutrition & Lifestyle – Universal Activity Number 0809-9999-16-142-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.0 contact hour(s) (20 CEUs) of the Accreditation Council for Pharmacy Education

Nursing
This educational activity for 17.2 contact hours is provided by the 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.

Session I - 2.4 credits, Keynote I- 1.0 credits, Session II - 1.6 credits, Clinical Breakout- 2.5 credits, Research Breakout- 2.7 credits, Keynote II- 1.0 credits, Session III- 1.9 credits, Session IV- 1.8 credits, Session V- 1.8 credits, Keynote III- 1.0 credits, Session VI HIV/AIDS- 2.0 credits, Session VI Women’s Health- 2.0 credits, Session XII Nutrition & Lifestyle- 2.0 credits.

Pharmacotherapy contact hours for Advance Practice Registered Nurses to be determined.

LIPID ACADEMY:

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 12.75 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 1 Credit™ from organizations accredited by ACCME.

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 12 continuing professional education units (CPEUs) for completion of this program/ materials. CDR Accredited Provider #NL002.

American Academy of Family Physicians
This Live activity, 2016 Lipid Academy Course, from 03/17/2016 - 08/26/2016, has been reviewed and is acceptable for up to 12.75 Elective credit(s) by the American Academy of Family Physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CE Credit provided by Postgraduate Institute for Medicine

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

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

Pharmacist
Pharmacist
This educational activity for 3.25 contact hours (.325 CEUs) of the Accreditation Council for Pharmacy Education.

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

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 - 0809-9999-16-032-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 3.25 contact hour(s) (.325 CEUs) of the Accreditation Council for Pharmacy Education.
Day 1 Afternoon Session - Universal Activity Number - 0809-9999-16-033-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 4.25 contact hour(s) (425 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Morning Session - Universal Activity Number - 0809-9999-16-034-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.75 contact hour(s) (275 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Afternoon Session - Universal Activity Number - 0809-9999-16-035-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 2.50 contact hour(s) (250 CEUs) of the Accreditation Council for Pharmacy Education.

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 - 0809-9999-16-044-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 3.5 contact hour(s) (350 CEUs) of the Accreditation Council for Pharmacy Education.

Day 1 Afternoon Session - Universal Activity Number - 0809-9999-16-045-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 4.25 contact hour(s) (425 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Morning Session - Universal Activity Number - 0809-9999-16-046-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 4.5 contact hour(s) (450 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Afternoon Session - Universal Activity Number - 0809-9999-16-047-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 5.5 contact hour(s) (550 CEUs) of the Accreditation Council for Pharmacy Education.

Nursing
This educational activity for 12.6 contact hours is provided by Postgraduate Institute for Medicine.

Disclosures:
Nurses in this activity.

Pharmacist:
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 - 0809-9999-16-044-L01-P (Knowledge)
Postgraduate Institute for Medicine designates this continuing education activity for 3.5 contact hour(s) (350 CEUs) of the Accreditation Council for Pharmacy Education.

Day 1 Afternoon Session - Universal Activity Number - 0809-9999-16-045-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 4.25 contact hour(s) (425 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Morning Session - Universal Activity Number - 0809-9999-16-046-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 4.5 contact hour(s) (450 CEUs) of the Accreditation Council for Pharmacy Education.

Day 2 Afternoon Session - Universal Activity Number - 0809-9999-16-047-L01-P (Application)
Postgraduate Institute for Medicine designates this continuing education activity for 5.5 contact hour(s) (550 CEUs) of the Accreditation Council for Pharmacy Education.

Nursing
This educational activity for 12.6 contact hours is provided by Postgraduate Institute for Medicine.

Disclosures:
Nurses in this activity.

NLA CODING COURSE:
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 4.25 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in this activity.

Physician Assistants
NCCPA accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

Pharmacotherapy contact hours for Advance Practice Registered Nurses to be determined.

Masters in Lipidology Course:
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 16.00 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in this activity.

Physician Assistants
NCCPA accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

Nursing
This educational activity for 15.9 contact hours is provided by Postgraduate Institute for Medicine.

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 on lipid.org/sessions.

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 lipid.org/cme.

For Pharmacists: Upon successfully completing the activity evaluation form, transcript information will be sent to the NABP CPE Monitor Service within 4 weeks.
BECOME INVOLVED

GET ENGAGED
Be part of the conversation and get the latest news and announcements from the Scientific Sessions. Follow the NLA on Twitter, Instagram, LinkedIn, and Facebook. Use the hashtag #NLAinNOLA when posting about the meeting.

NLA Members Save up to $505
Not yet a member? Become a member of the National Lipid Association today, and take advantage of the member discounts. Save up to $505 on registration. For only $150, you can enjoy a multitude of member benefits, including discounts on other educational resources. Learn more about the NLA membership by visiting lipid.org/join.

NLA’s Trainee Travel Grant Program
Are you an in-training practitioner with a focus in lipid management? Learn about the NLA’s Trainee Travel Grant Program! Limited number of grants are available for the NLA Lipid Academy Courses, each including a $500 travel grant and complimentary attendance for Lipid Academy — plus NLA membership for lipid focused trainees is always complimentary. Due to the popularity of this program, please act quickly. For more information, contact Amanda East at aeast@lipid.org. For additional trainee opportunities, visit lipid.org/education/trainees.

Venue & Travel Info

Hyatt Regency
601 Loyola Avenue
New Orleans, LA 70113
Meeting Room Rate: $229/night++
Room Reservation Cut-Off Date: April 26, 2016

Experience the best of the Big Easy at this award-winning hotel. Hyatt Regency New Orleans is located in the heart of downtown. Enjoy spacious guestrooms and suites featuring stunning city views and incredible amenities including Bywater Pool, StayFit™ gym, and Le Jardin Spa. Take a ride on the Loyola Avenue Streetcar, which passes directly in front of the hotel, or take a walk to the historic French Quarter, Arts District, Audubon Aquarium of the Americas and the scenic Mississippi Riverfront—all located within one mile of the Hyatt Regency hotel.

For reservations call 1-800-633-7313 and ask for the National Lipid Association room rate or visit lipid.org/sessions to make your reservation online.

Travel Information:
Book your airfare on Delta and receive up to 5% off of your flight to New Orleans. Book your flight on delta.com and enter NMN4W in the “offer” code box when searching for your flight. Discount applicable for travel to and from New Orleans between May 16–25, 2016.

View local attractions on lipid.org/sessions.
REGISTER @ LIPID.ORG/SESSIONS 17

REGISTRATION

First Name Middle Initial Last Name

Mailing Address

City State or Province Zip Country

Phone Emergency Contact/Phone Cell Phone

Email

Check all that apply: □ MD/DO/PhD □ RN □ NP □ PA □ RPh □ PharmD □ RD
□ Other Specialty

Circle fee based on attendee type

Scientific Sessions
May 19–22, 2016
Includes one admission badge to Exhibit Hall for all food functions.

Ancillary Courses

□ Masters in Lipidology
May 18–19, 2016
$750 $750 $1,250 $395

□ Lipid Academy
May 18–19, 2016
$550 $550 $950 $0

□ NLA Coding Course
May 19, 2016
$225 $225 $225 $225

Registration Fee Total

$_____ $_____ $_____ $_____ Guest Fees & Events

□ Exhibit Hall Pass–Guest(s)
$175 X_____ $_____

□ NLA Foundation Event: A Night at the Museum
$165 X_____ $_____

Combined Total Sections 2, 3 & 4

$_____________

PAYMENT METHOD

□ VISA □ MC □ AMEX □ Check
Make checks payable to the NLA

Credit Card # Exp. Date
Name on Card
Signature

Registration: Registration and payment must be received no later than April 19, 2016. After this date a name badge cannot be guaranteed.

Cancellation: Telephone cancellations will not be accepted. A written notice of cancellation must be received no later than April 19, 2016. This includes social events and guest fees. There will be a $100 fee for all cancellations.

Special needs: ________________________________

ADA Compliance: Attendees who need additional reasonable accommodations or who have special needs should contact the NLA at 904-998-0854.

Master’s Course: To purchase the NLA-SAPs please go to: lipid.org/education/nlasap.

Trainee Rate: Available for those individuals actively enrolled in a graduate or postgraduate training program for the treatment or investigation of lipid disorders and in pursuit of full credentialing in their specialized area of medical study. A letter from the program director or the school registrar must accompany the application. Fax to 904-998-0855.

Registration Discount Disclaimer: Discount codes cannot be retroactively applied to existing meeting registrations. The meeting discount codes are applicable to new registrants only.

3 Easy Ways To Register

Online lipid.org/sessions

Mail National Lipid Association
6816 Southpoint Parkway, Suite 1000
Jacksonville, FL 32216

Fax NLA at 904-998-0855
Fax with credit card number and signature
Book your airfare on Delta and receive up to 5% off of your flight to New Orleans. Book your flight on delta.com and enter NMN4W in the “offer” code box when searching for your flight.

NLA Scientific Sessions App

Everything you need to know about NLA Scientific Sessions on your smartphone, tablet, or laptop!

- Access the conference schedule
- Stay up-to-date on NLA Scientific Sessions announcements
- Access session slides
- Get maps of the exhibit hall
- Connect on social media
  … and more!

For more information visit lipid.org/sessions