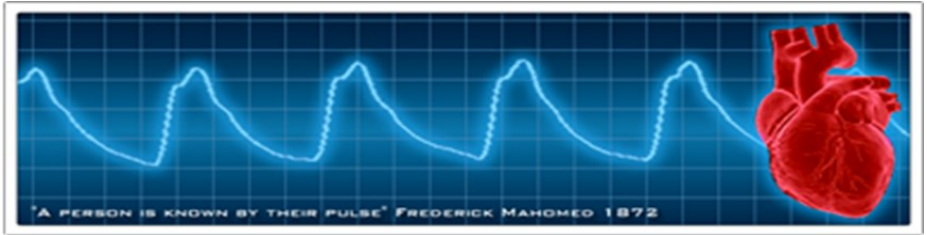




NORTH AMERICAN ARTERY



Arterial Hemodynamics: Next Steps Towards Clinical Applications

North American Artery Society's
3rd Annual Meeting

September 6-7, 2013

Hyatt Regency O'Hare

**NEW EXTENDED DEADLINE for Abstract Submissions:
5:00 pm EST on August 19, 2013 (See page 4 of this brochure for details)**

A concentrated day and a half of education featuring Plenary Lectures, Clinical/Translational Lectures, Historical Perspectives, Basic Science Lectures, Debate/Counterpoints, Abstract Presentations, Exhibits and Exhibitor Presentations, all aimed at providing the latest science and translational information regarding arterial hemodynamics.

Unrestricted Support Provided By



As of time of printing



Arterial Hemodynamics: Next Steps Towards Clinical Applications

A Welcome Letter from the President

Dear Colleague,

On behalf of the Board of Directors of North American Artery (NAA), I am pleased to welcome you and cordially invite you to join us at the NAA Third Annual Meeting. The meeting will be held at the newly renovated Hyatt Regency O'Hare in Chicago, IL, September 6-7, 2013. The theme of this year's meeting is "Arterial Hemodynamics: Next Steps Towards Clinical Applications". The format of the meeting is centered around Plenary Lectures, Clinical/Translational Lectures, Historical Perspectives, Basic Science Lectures, Debate/Counterpoints, abstract presentations, exhibits and exhibitor presentations, all aimed at providing the latest science and translational information regarding arterial hemodynamics in concentrated day and half of presentations.

We have many recognized experts who will attend and present, and here are some of the highlights:

- I will give the opening Plenary lecture on "Do novel central arterial hemodynamic parameters improve over conventional brachial BP as predictor of CV outcomes?"
- Dr. Julio Chirinos and Dr. Daniel Duprez will present clinical/translational talks in hypertension.
- Dr. Wilmer Nichols will present a historical perspectives during the Friday evening dinner.
- Dr. Edward Lakatta will present the basic science lecture on "Molecular mechanisms of aortic deterioration with aging and disease".
- Clinical and translational lectures on aging, disease and youth will be presented by Dr. Stella Daskalopoulou, Dr. Brad Fleenor, Dr. Elaine Urbina and Dr. Hiro Tanaka.
- The Debate/Counterpoint will be on "Central systolic blood pressure and pulse pressure is/isn't a better predictor of CVD risk than brachial systolic and pulse pressure" with the Pro position advocated by Dr. Richard Devereux and the Con Position by Dr. Gary Mitchell.
- Both oral and poster abstract presentations on new exciting science.
- Exhibits Hall with sponsor presentations.

Please peruse the meeting agenda for complete titles and faculty of the major presentations at this year's meeting. We look forward to a dynamic, action-packed meeting with excellent opportunities to also network and socialize. All this in a convenient location next to the Chicago O'Hare Airport and only minutes away from downtown Chicago and the Magnificent Mile. I look forward to seeing you in Chicago!

Sincerely,

Raymond Townsend, M.D.
NAA President



About the North American Artery Society

Mission Statement

The Mission of North American Artery Society is to:

- Support education on arterial structure and function appropriate to the various medical communities, such as scientific researchers, clinical specialists, primary care specialists, medical students, and pharmaceutical researchers, as well as the patient community;
- Develop mechanisms and venues for disseminating information on the understanding and application of arterial structure and function and its measurement among the various medical communities;
- Participate in and encourage the study of improved application of technologies in the measurement of arterial structure and function;
- Participate in and encourage clinical trials that develop the understanding of how arterial structure and function and its measurement can guide and inform patient selection and treatment;
- Guide and support efforts to standardize arterial structural and functional measurements for clinical practice and clinical/scientific studies;
- Direct efforts to include arterial structure and function measurements in appropriate national guidelines;
- Formulate a consensus statement regarding what is known in regards to arterial structure and function.

Society Objectives

North American Artery is a non-profit, non-partisan professional society dedicated to the encouragement, support, and understanding of vascular structure and function and its application to clinical medicine, research and pharmaceutical and medical device development. The Society Objectives are to:

- Support education on arterial mechanics appropriate to the various medical communities, such as scientific researchers, clinical specialists, primary care specialists, and pharmaceutical researchers, as well as the patient community;
- Develop mechanisms and venues for disseminating information on the understanding and application of arterial mechanics and its measurement among the various medical communities;
- Participate in and encourage the study of arterial mechanics in basic and applied research to further especially the clinical applications derived from an improved understanding of arterial mechanics;
- Participate in and encourage clinical trials that develop the understanding of how arterial mechanics and its measurement can guide and inform patient treatment;
- Guide and support efforts to standardize arterial mechanics measurements for clinical practice and clinical/scientific studies;
- Direct efforts to include arterial mechanics measurements in appropriate national guidelines;
- Provide the knowledge for the critical understanding and application of technologies to measure arterial mechanics.



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Arterial Hemodynamics: Next Steps Towards Clinical Applications

Call For Abstracts - **Deadline Extended until Aug. 19 at 5:00 pm EST**

The North American Artery Society (NAA) welcomes abstracts for oral and poster presentations dealing with clinical research, experimental studies, epidemiology, biomechanical, methodological, and genetic research related to large artery structure and function. The presentation of data at this meeting will provide the opportunity for scientific interaction and discussion with the audience.

The NAA will provide a Young Investigator Award to PhDs and/or MDs who are still in training (i.e., residency, fellowship, etc.) for the best abstract submission.

All presented abstracts will be published in the official syllabus of the Third Annual Meeting of the North American Artery Society and on the Society's website (www.naartery.org/)

Previously published or presented abstracts will not be considered.

NEW DEADLINE FOR RECEIPT OF ABSTRACTS IS 5:00 PM EST on MONDAY, AUGUST 19, 2013.

Abstract Size and Presentation

A template is attached for your use. If the abstract is too long for the template, it may be submitted without the template.

The maximum number of words is 250 (including references but excluding the abstract title and authors) plus up to two figures or tables.

Abstracts may be reduced in size for printing, so all lettering/symbols/lines should be clear and distinct.

Abstracts should be typed single-spaced – minimum type size 11 point, with no space between title and body or between paragraphs. Paragraphs should be indented. Please use Arial, Times New Roman and Symbol fonts only.

Tables should be kept simple and should be inserted as tab-spaced text or Word tables, not pasted from other applications.

Abstracts must be submitted electronically in a PC-compatible format, preferably a Microsoft Word document or similar format (i.e. WordPerfect) together with a cover letter (see below) to NAA@hansenglobalevents.com.

Abstract Content

Type the title of the abstract and the presenting author's name and affiliation in capital letters. Additional authors and their affiliations should be typed in title-case.

Abstract text should clearly state Objectives, Methods, Results, and Conclusions.

Define all abbreviations the first time they appear in the abstract.

Use only generic names of drugs.

References should be kept to a minimum and numbered consecutively as they are cited.

Proofread the abstract carefully before submitting.

Grading of Abstracts

Abstracts will be scored by the Executive and Program Committee members according to scientific merit and expertise of presentation.

Notification of acceptance/declines will be sent to the corresponding author on August 23, 2013 via email.

The presenting author of accepted abstracts is expected to attend the Annual Meeting to present the abstract and pay the Special Student Registration Fee (\$75.00).

The Young Investigator Award will be presented during the conference.

Cover Letter

All abstracts must be submitted with a cover letter indicating the name of the corresponding author (first, middle, last), Degree, Title, Institution, Street Address, City, State, Postal Code, Telephone, and Email address.

The following statements and your signature must be included as part of the cover letter.

"The author affirms that the material submitted has not been previously published or presented at any national or international meeting, and any experimentation has been conducted according to a protocol approved by the institutional committee on ethics or, if no such committee exists, that it conforms with the principles of the Declaration of Helsinki of the World Medical Association (Clinical Research.14: 193, 1966). The undersigned also certifies that all authors named in the abstract have agreed to its submission for presentation at the Third Annual Meeting of the North American Artery Society."

"I understand that my presentation will be included in a conference syllabus and on the North American Artery Society (NAA) website (www.naartery.org). I hereby grant NAA permission to publish my abstract as part of the conference materials and on their website."

Cover letter and abstract should be sent via email to NAA@hansenglobalevents.com.

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General Information

Target Audience

Physicians, scientists, researchers, physiologists, physician assistants, students, and other health care professionals with an interest in the application of arterial structure and function and its measurement among various medical communities will benefit from attending the Plenary, Clinical/Translational, and Basic Science lectures, Historical Perspectives, Debates, Abstract Presentations, Exhibits, and Exhibitor Presentations.

Registration

Early Fees (before September 1) are \$120-Members, \$200-Nonmembers, \$75-Students/Trainees.

Save money and sign up for membership when you register for a fee of \$180.

Register for the meeting using the registration form included (fax to 866-383-6027) or by [registering online](#). Your registration entitles you to attend all sessions, exhibits and all food functions. Registrants will also receive a Program Syllabus.

Meeting Venue/Hotel Accommodations

Hyatt Regency O'Hare
9300 Bryn Mawr Avenue
Rosemont, IL 60018
Telephone: 847-696-1234
Website: www.Ohare.Hyatt.com

Sleeping Room Rate - \$99.00

plus local and state tax

The cut-off date is August 30, 2013 for the preferred rate.

[Click here to make your hotel reservation](#) or copy and paste the following link in your browser:

https://resweb.passkey.com/Resweb.do?mode=welcome_ei_new&eventID=10716885.

Hyatt Regency O'Hare

The sophisticated, upscale hotel provides registrants with effortless convenience to downtown Chicago and O'Hare airport. Recently refreshed, the hotel has a long tradition of service and extraordinary convenience and now features new amenities, newly refreshed guestrooms, and contemporary styling. With cutting-edge design and stunning lobby with impressive atrium, the hotel offers a striking modern environment.

Airport Shuttle

The Hyatt Regency O'Hare offers 24 hour, complimentary shuttle service, which runs every 15 minutes. Follow the red Shuttle signs at the airport to the designated pick-up area, O'Hare Bus / Shuttle Center Door One. Shuttle buses are blue with white signage that reads Hyatt Regency O'Hare.

Valet and Self-Parking

Driving directions are available on the hotel's website.

Self-Parking – \$20 daily or \$22 overnight.

Valet Parking – \$30 daily or \$32 overnight.

Hotel Amenities

- StayFit Fitness Center—24/7 state of the art gym
- Perks Coffee & Gift Shop—On-site convenience/gift shop that is open 22 hours /day
- Room Service available 24 hours
- Full Service FedEx Office & Business Center open 24 hours daily
- Complimentary high-speed wireless access in all public spaces

Restaurants

- Oh' American Grill – American Cuisine
- Red Bar – Sushi Bar; Innovative cocktails & food



NORTH AMERICAN ARTERY

Arterial Hemodynamics: Next Steps Towards Clinical Applications

Friday September 6, 2013

3:00 - 4:00 pm	Opening Reception (Exhibit Hall)
4:00 - 4:10 pm	Welcome Remarks <i>Bo Fernhall, PhD, University of Illinois at Chicago</i> <i>Gary L. Pierce, PhD, University of Iowa</i>
4:10 - 4:20 pm	President's Opening Statement <i>Raymond R. Townsend, MD, University of Pennsylvania</i>
4:20 - 5:00 pm	Opening Plenary Lecture Do Novel Central Arterial Hemodynamic Parameters Improve Over Conventional Brachial BP as Predictor of CV Outcomes? <i>Raymond R. Townsend, MD, University of Pennsylvania</i>
5:00 - 6:30 pm	Clinical/Translational Lectures in Hypertension
5:00 - 5:30 pm	Are There Differences in the Way Current Drugs Affect Central Arterial Hemodynamics and Blood Pressure as Compared with Brachial Blood Pressure? <i>Julio A. Chirinos, MD, PhD, University of Pennsylvania School of Medicine</i>
5:30 - 6:00 pm	Prime Time to Target Central Arterial Hemodynamics beyond Brachial BP, Which Drugs and Devices are Available? <i>Daniel Duprez, MD, PhD, University of Minnesota</i>
6:00 - 6:30 pm	Validation of New Parameters into Validated (or Surrogate) Biomarkers and What Studies Are Needed to Enhance Their Validation? <i>Norman Stockbridge, MD, PhD, U.S. Food and Drug Administration</i>
6:30 - 7:45 pm	Abstract Session
8:00-10:00 pm	Dinner and Historical Perspectives Lecture History of Central Hemodynamics and Wave Reflection: Translation from Early Experimental Studies to Contemporary Clinical Medicine <i>Wilmer W. Nichols, PhD, University of Florida</i>

For further information contact

**Gilda Caputo-Hansen
or Matthew Hansen**

Hansen Global Event Management

Tel: 866-383-6027

E-Mail: naa@hansenglobalevents.com

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Saturday Sept 7, 2013

- 7:30 - 8:15 am** **Breakfast (Exhibit Hall)**
- 8:30 - 9:00 am** **BASIC SCIENCE LECTURE**
Molecular Mechanisms of Aortic Deterioration with Aging and Disease
Edward G. Lakatta, MD, National Institute on Aging
- 9:00 - 9:30 am** **Coffee Break (Exhibit Hall)**
- 9:30-12:00 pm** **Clinical Translational Lectures in Aging, Disease and Youth**
- 9:30-10:00 am** Central Pulsatile Hemodynamics, Arterial Stiffness and Target Organ Damage
Stella Daskalopoulou, MD, MSc, DIC, PhD, McGill University Health Center
- 10:00-10:30 am** Hypertension, Endothelium and Anti-Hypertensives: Insights from Experimental Hypertension
Leopoldo Raij, MD, University of Miami School of Medicine
- 10:30-11:00 am** Large Artery Stiffness with Aging and Disease: From Molecular Mechanisms to Novel Translational Interventions in Humans
Bradley S. Fleenor, PhD, University of Kentucky College of Medicine
- 11:00-11:30 am** Utility of Arterial Stiffness as a Marker of Clinical Cardiovascular Risk in Youth
Elaine M. Urbina, MD, MS, Cincinnati Children's Hospital Medical Center
- 11:30-12:00 am** Effect of Lifestyle Interventions on Central Arterial Function in Aging and Disease
Hirofumi Tanaka, PhD, The University of Texas at Austin
- 12:00-12:30 pm** **AtCor Medical, Inc. Sponsored Presentation**
Reimbursement Issues for Arterial Stiffness and Central Blood Pressure Measurements
Michael Beebe, Hillco Health Consulting
- 12:30 -1:30 pm** **Abstract Presentations**
- 1:30 - 2:30 pm** **Lunch (Exhibit Hall)**
- 2:30 - 3:00 pm** **Debate/Counterpoint Presentation**
Central Systolic Blood Pressure and Pulse Pressure **Is** a Better Predictor of CVD Risk than Brachial Systolic and Pulse Pressure
Richard B. Devereux, MD, Weill Cornell Medical College
Central Systolic Blood Pressure and Pulse Pressure **Is Not** Better Predictor of CVD Risk than Brachial Systolic and Pulse Pressure
Gary F. Mitchell, MD, Cardiovascular Engineering, Inc.
- 3:00 - 3:10 pm** **Awards Presentations**
- 3:10 pm** **Conclusions from the Meeting and Future Direction of NAA**



NORTH AMERICAN ARTERY

Arterial Hemodynamics: Next Steps Towards Clinical Applications

NORTH AMERICAN ARTERY SOCIETY

Executive Committee

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Vice President

Samer S. Najjar, MD

Treasurer

Dean C. Winter, PhD

Senior Advisor

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Sharon Adler, MD

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Bo Fernhall, PhD

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Raymond R. Townsend, MD

Dean Winter, PhD

FACULTY

Michael Beebe

HillCo HEALTH
Washington, DC

Julio A. Chirinnos, MD, PhD

Penn Cardiovascular Institute
University of Pennsylvania School of Medicine
Philadelphia, PA

Stella Daskalopoulou, MD, MSc, DIC, PhD

Associate Professor in Medicine
Director, Vascular Health Unit
Department of Medicine, Division of Internal Medicine
McGill University, McGill University Health Centre

Richard B. Devereux, MD

Weill Cornell Medical College
New York, NY

Daniel Duprez, MD, PhD

University of Minnesota
Cardiovascular Division
Minneapolis, MN

Bo Fernhall, PhD

University of Illinois at Chicago
College of Applied Health Sciences
Chicago, IL

Bradley S. Fleenor, PhD

University of Kentucky College of Medicine
Cardiovascular Research Center
Lexington, KY

Edward G. Lakatta, MD

National Institute on Aging
Chief, Laboratory of Cardiovascular Science and
Cardiovascular Function Section
Baltimore, MD

Gary F. Mitchell, MD

Cardiovascular Engineering Inc.
Norwood, MA

Wilmer W. Nichols, PhD

University of Florida
Division of Cardiovascular Medicine
Gainesville, FL

Gary L. Pierce, PhD

University of Iowa
Department of Health and Human Physiology
Iowa City, IA

Leopoldo Raij, MD

Director, Hypertension and Nephrology Division
Vice Chair, Vascular Biology Institute
University of Miami School of Medicine
Chief, Nephrology-Hypertension Section
Miami Veterans Affairs Medical Center
Miami, FL

Norman Stockbridge, MD, PhD

U.S. Food and Drug Administration
Office of Drug Evaluation
Division of Cardiovascular and Renal Products
Silver Spring, MD

Hirofumi Tanaka, PhD

The University of Texas at Austin
Department of Kinesiology & Health Education
Austin, TX

Raymond R. Townsend, MD

University of Pennsylvania
Philadelphia, PA

Elaine M. Urbina, MD, MS

Preventive Cardiology, Department of Pediatrics
Cincinnati Children's Hospital Medical Center
Cincinnati, OH

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NORTH AMERICAN ARTERY

Join Our Exciting New Organization Today!

An active membership to this growing and influential research community is extremely beneficial to anyone associated with or interested in arterial research. As a member of North American Artery, you can view our member database, participate in our forum, as well as enjoy a host of other benefits.

Membership is open to all individuals and organizations that have a research, clinical, or scientific interest in arterial mechanics and hemodynamics. There are three (3) classes of membership:

- **Individual Voting Members - \$60.00**
All dues-paying individuals, are voting members.
- **Sponsor Member Organizations - \$500.00**
This membership permits an organization to identify up to five (5) individuals from its organization to be Individual Voting Members. Additional members may be added according to guidelines developed by the Executive Committee. An organization may have an unlimited number of members.
- **Student Members – Free**
This membership is open to all individuals who are currently still in training (residents, fellows, post-doctoral candidates). Student Members are non-voting members. A letter from the training director is required to be submitted with the application for membership.

Membership in NAA is based on a calendar year (July 1 – June 30). Payments of dues at any time during the year are considered dues for that calendar year. Membership renewal invoices will be sent on June 1 and are due by July 1.

Membership Benefits

Here are seven specific reasons why you should join North American Artery Society (NAA) today.

- 1. On-line subscription to ARTERY RESEARCH.** ARTERY, the Association for Research into Arterial Structure and Physiology, is a European society with similar goals and objectives to NAA; ARTERY RESEARCH is its peer-reviewed journal featuring articles, case studies, meeting abstracts and other relevant publications on arterial structure and function. The on-line subscription comes with NAA membership. Without a membership, the purchase price of the journal on-line is \$31.50 per article.
- 2. Be an active participant.** NAA is active in developing a multidisciplinary approach to research in and applications of arterial structure and function. We recognize the value of many voices, opinions, and disciplines, and invite you to get involved.
- 3. Enjoy reduced registration fees.** Membership in NAA provides you with significant savings on registration fees for all NAA sponsored events.
- 4. Join the Forum.** Membership in NAA makes you part of the conversation on artery research and applications. You can contribute to and learn from presentations in workshops, seminars, on-line videos, and other avenues of sharing information.
- 5. Make key connections.** Participation in NAA provides a focal point for developing working relationships with others active in the field.
- 6. Lead the pack.** NAA will be leading the development of consensus positions on a number of related issues, and participating in the design of upcoming studies in the field of artery research.
- 7. Become a decision maker.** NAA is an organized voice in the development of clinical applications of arterial research, including setting validation standards and application guidelines. As a member, you can be part of our voice to both the pharmaceutical as well as the device manufacturing industries.



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Arterial Hemodynamics: Next Steps Towards Clinical Applications

Abstract Template

Submit with cover letter to NAA@hansenglobalevents.com no later than **Monday, August 19, 2013**.

Font = Times New Roman, Arial or Symbol ONLY Font size = 11 point, single spaced

Maximum word count = 250 words including references, excluding title, plus up to 2 figures or tables

Title:	
Author(s): (Last name, Initials, Affiliation)	
Abstract:	

If you have any problems please contact Hansen Global Event Management at (866) 383-6027

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NORTH AMERICAN ARTERY

Registration Form (please type or print legibly and complete ALL information requested.)

[Click Here to Register Online](#)

Last Name: _____ First Name: _____ MI: _____ Degree: _____

Affiliation: _____

Address: _____

City: _____ State/Province: _____ Postal Code: _____

Country (if not U.S.): _____ Telephone: _____ Fax: _____

E-mail: _____ Membership Identification: _____

Please indicate Specialty

Physician Specialty: Cardiology Family Practice Endocrinology Nephrology

Internal Medicine Other _____

Physiologist (Exercise) Allied Health Professional Scientist Physician Assistant

Other _____

Early Registration (Before Sept. 1, 2013)

- Member - \$120
- New Member & Registration - \$180 (Complete application on reverse side)
- Non Member - \$200
- Students & Trainees (Residents, Fellows, Post Docs) - \$75

Late Registration (After Sept. 1, 2013) & On-Site

- Member \$200
- New Member & Registration - \$260 (Complete application on reverse side)
- Non Member \$300
- Students & Trainees (Residents, Fellows, Post Docs) - \$75

Payment Information: No CASH or BANK TRANSFERS. Registration may be paid with VISA, MasterCard, American Express, Check or Money Order. Checks and money orders must be drawn on American Banks and must be in US Dollars.

Payment Method: VISA MasterCard American Express Check payable to North American Artery

Cardholder's Name: _____ Exp. Date: _____

Credit Card Number Card: _____ Verification Code: _____

Cardholder's Billing Address: _____

Cardholder's Signature: _____

Cancellation Policy: Cancellations received on or before September 1, 2013 will be refunded all monies less a \$15.00 administrative fee. There are no refunds for cancellations received after September 1, 2013.

Return this form to:

NAA
c/o Hansen Global Event Management, LLC
68 Carlton Terrace, Stewart Manor, NY 11530
Toll-Free Fax: (866) 383-6027

Questions?

Contact Matthew Hansen
Toll-Free: 866-383-6027
Direct Line: 516-361-4415
NAA@hansenglobalevents.com



NORTH AMERICAN ARTERY

Membership Application

Name & Principal Mailing Address (please type or print legibly and complete ALL information requested.)

Last Name: _____ First Name: _____ MI: _____ Degree: _____

Affiliation: _____

Address: _____

City: _____ State/Province: _____ Postal Code: _____

Country (if not U.S.) _____ Telephone: _____ Fax: _____

E-mail: _____

Please indicate Specialty

Physician Specialty: Cardiology Family Practice Endocrinology Nephrology

Internal Medicine Other _____

Physiologist (Exercise) Allied Health Professional Scientist Physician Assistant

Other _____

Membership Category

Individual Voting Member - \$60.00

Sponsor Member Organization - \$500.00 (Includes up to five (5) Voting Members. List names below.)

Students & Trainees (Residents, Fellows, Post Docs) - Free (Must include letter from training director.)

If applying for Sponsor Member Organization membership, please include up to four (4) additional individuals who will also be Voting Members.

1) Name: _____ Email Address: _____

2) Name: _____ Email Address: _____

3) Name: _____ Email Address: _____

4) Name: _____ Email Address: _____

Payment Information: No CASH or BANK TRANSFERS. Membership dues may be paid with VISA, MasterCard, American Express, Check or Money Order. Checks and money orders must be drawn on American Banks and must be in US Dollars.

Payment Method: VISA MasterCard American Express Check payable to North American Artery

Cardholder's Name: _____ Exp. Date: _____

Credit Card Number Card: _____ Verification Code: _____

Cardholder's Billing Address: _____

Cardholder's Signature: _____

Return this form to: North American Artery Society, c/o Hansen Global Event Management, LLC, 68 Carlton Terrace, Stewart Manor, NY 11530 or fax the form to 866-383-6027.

Contact Matthew Hansen with any questions at 516-361-4415 or via email to matt@hansenglobalevents.com.