The American Heart Association’s Scientific Sessions has the best science and clinical content and is the leading cardiovascular conference for basic, translational, clinical and population science. Join the global leaders in the cardiovascular community and register today!

**SESSIONS FEATURES**

- 30 Areas of interest (tracks) with over 500 educational sessions
- 1.5 million virtual medical professional and research scientist participants in lectures and discussions

**4,000 abstract presentations**

- More than 1,000 invited faculty
- 200+ exhibitors showcasing the latest cardiovascular technology and resources

**SECTIONS KEY DATES**

**Registration Dates**
- Deadline for early registration rates: Sept 9
- Advance registration rates apply: Sept 10
- Deadline for advance registration rates: Oct 7
- Standard registration rates apply: Oct 8
- Deadline to become an AHA/ASA Professional Member to receive advance registration rates: Sept 23

**DON’T MISS THESE EDUCATIONAL OPPORTUNITIES!**

- Main Event Sessions
- Maintenance of Certification Learning Sessions
- Early Career Day
- Case Theaters: Learning at the Movies
- Late-Breaking Clinical Trials
- Best of AHA Specialty Conferences
- Over 4,000 Abstracts of Original Research
- Simulation Learning Opportunities
- Frontiers in Science
- eAbstract Sessions in the Poster Hall

Educational offerings are developed by the global thought leaders to communicate the most timely and significant advances in basic, clinical, translational and population health research, spanning the full spectrum of cardiovascular disease from a variety of perspectives — from prevention, through diagnosis and through treatment.
NEW THIS YEAR!

- One registration fee provides access to the entire event
- 30 areas of interest (tracks) allow attendees to easily find their community

Exciting changes have been made to how Scientific Sessions is organized and new topics have been added to increase the educational offerings available to attendees. Educational sessions this year are organized in 30 areas of interest structured to help you find your community within the event. New areas of interest will be highlighted, which include Workplace Health, Health Tech, Frontiers in Science and Clinical Trialists.

Resuscitation Science Symposium
Saturday–Monday, Nov 7–9
The Resuscitation Science Symposium is an international forum for fundamental, translational, clinical and population scientists and care providers to discuss recent advances related to treating cardiopulmonary arrest and life-threatening traumatic injury.

Cardiovascular Nursing Clinical
Monday–Tuesday, Nov 9–10
This cardiovascular clinical symposium provides the most up-to-date evidence-based practices for all nurses who care for cardiovascular patients to promote optimal patient care and outcomes. Case studies will be presented to provide an opportunity for nurses to enhance critical thinking skills when caring for patients with cardiovascular disease.

Health Tech
Monday, Nov 9
Health Tech sessions explore the role of technology on the treatment and prevention of cardiovascular disease, examine ways to drive innovation and collaboration in the marketplace, and ultimately drive toward a health-technology roadmap with the goal of improved outcomes.

Frontiers in Science: Vascular Disease
Monday, Nov 9
These sessions provide an opportunity for those interested in the pre-discovery/pre-publication areas of vascular disease to present concepts and engage attendees. Speakers present in a rapid fire format which encourages discussion throughout the day. Topics to be covered include aneurysmal disease, arterial occlusive disease, and venous/lymphatic disease.

Frontiers in Science: Arrhythmia Research Summit
Monday, Nov 9
The Arrhythmia Summit will bring together faculty and participants involved in the areas of arrhythmia mechanisms, diagnosis, and management to participate in topics devoted to cutting edge research and therapeutic innovation. These sessions provide an opportunity for those interested in the pre-discovery/pre-publication areas to present concepts and engage attendees.

Clinical Trialists
Tuesday, Nov 10
This program is focused on the needs of the clinical trial community. These sessions address trial methods, conundrums around design, hot issues and contemporary concerns related to trials. Join the leaders in the clinical trial community and learn from the world’s preeminent thought leaders in clinical trials.

Workplace Health
Tuesday, Nov 10
The Workplace Health educational offerings at Scientific Sessions are dedicated to examining the role of employers in the prevention and management of cardiovascular disease. This one day program will feature leading researchers in the area of workplace health promotion and health education.
Scientific Sessions has 30 areas of interest to assist you in navigating the meeting. These tracks cover basic, translational, clinical, and population science, allowing you to focus your education in your specialty or expand your knowledge in other areas. Learn more about each area of interest listed below by visiting scientificsessions.org/programming.

### Areas of Interest/Tracks

**Basic Science**
- Atherosclerosis, Vascular Biology and Development
- Cardiac Development, Structure and Function
- Cellular Biology and Function
- Genetics and Genomics
- Metabolism and Physiology
- Signaling Mechanisms and Drug Discovery
- Thrombosis, Immunity and Inflammation

**Clinical Science**
- Arrhythmias and Electrophysiology
- Chronic and Acute Ischemic Heart Disease
- Heart Failure and Cardiomyopathies
- Hypertension
- Imaging
- Intervention and Surgery
- Nursing Clinical Symposium
- Stroke
- Vascular Disease

**Population**
- Epidemiology
- Health Tech
- Lifestyle Risk Factors and Behavior Change
- Obesity and Cardiometabolic Health
- Prevention and Rehabilitation
- Population Health Cohorts/Big Data
- Quality of Care and Outcomes
- Workplace Health

**Special Focus**
- Clinical Trialists
- Lifelong CHD and Heart Health in the Young
- Nursing Research Science
- Resuscitation Science Symposium

**Frontiers in Science**
- Arrhythmia Research Summit
- Vascular Disease
### Scientific Sessions 2023

**Schedule Overview:**

- **Su:** Saturday, Nov. 7
- **Sa:** Sunday, Nov. 8
- **M:** Monday, Nov. 9
- **Tu:** Tuesday, Nov. 10
- **Te:** Wednesday, Nov. 11

#### Monday, Nov. 9
- **7:00-8:00:** Early Career Day
- **8:00-9:00:** Invited Sessions
- **9:00-10:00:** Late-Breaking Clinical Trials and Invited Sessions Lunch Break
- **10:00-11:00:** Science & Technology Exhibit Hall Opening Session
- **11:00-12:00:** Invited Sessions Oral Abstracts
- **12:00-1:00:** Poster Sessions
- **1:00-2:00:** Invited Sessions Oral Abstracts
- **2:00-3:00:** Poster Sessions
- **3:00-4:00:** Invited Sessions Oral Abstracts
- **4:00-5:00:** Lunch Break
- **5:00-6:00:** Poster Sessions
- **6:00-7:00:** Invited Sessions Oral Abstracts

#### Tuesday, Nov. 10
- **7:00-8:00:** Early Career Day
- **8:00-9:00:** Invited Sessions
- **9:00-10:00:** Late-Breaking Clinical Trials and Invited Sessions Lunch Break
- **10:00-11:00:** Science & Technology Exhibit Hall Opening Session
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- **3:00-4:00:** Invited Sessions Oral Abstracts
- **4:00-5:00:** Lunch Break
- **5:00-6:00:** Poster Sessions
- **6:00-7:00:** Invited Sessions Oral Abstracts

#### Wednesday, Nov. 11
- **7:00-8:00:** Early Career Day
- **8:00-9:00:** Invited Sessions
- **9:00-10:00:** Late-Breaking Clinical Trials and Invited Sessions Lunch Break
- **10:00-11:00:** Science & Technology Exhibit Hall Opening Session
- **11:00-12:00:** Invited Sessions Oral Abstracts
- **12:00-1:00:** Poster Sessions
- **1:00-2:00:** Invited Sessions Oral Abstracts
- **2:00-3:00:** Poster Sessions
- **3:00-4:00:** Invited Sessions Oral Abstracts
- **4:00-5:00:** Lunch Break
- **5:00-6:00:** Poster Sessions
- **6:00-7:00:** Invited Sessions Oral Abstracts

#### DON’T MISS OUT ON THESE OTHER KEY EVENTS

- **Resuscitation Science Symposium**
  - Saturday–Monday, Nov. 7–9
- **Frontiers in Science: Arrhythmia Research Summit**
  - Monday, Nov. 9
- **Frontiers in Science: Vascular Disease**
  - Monday, Nov. 9
- **Health Tech**
  - Monday, Nov. 9
- **Clinical Nursing Symposium**
  - Monday–Tuesday, Nov. 9–10
- **Workplace Health**
  - Tuesday, Nov. 10
- **Clinical Trials**
  - Tuesday, Nov. 10

**SNEAKER DAY:** Tuesday, Nov. 10, is Sneaker Day at Scientific Sessions. Pack your athletic shoes!
### NOT-TO-MISS SESSIONS

<table>
<thead>
<tr>
<th>Featured Sessions include:</th>
<th>Date</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advances in Structural Heart Disease Interventions for the Clinician</td>
<td>Sunday, Nov. 8</td>
<td>3:45–5 PM</td>
</tr>
<tr>
<td>Resuscitation Guidelines 2015</td>
<td>Monday, Nov. 9</td>
<td>2–3:15 PM</td>
</tr>
<tr>
<td>Endovascular Stroke Therapy Trials Update 2015</td>
<td>Monday, Nov. 9</td>
<td>3:45–5 PM</td>
</tr>
<tr>
<td>Solving the Myocyte Loss Problem in Heart Failure</td>
<td>Monday, Nov. 9</td>
<td>2–3:15 PM</td>
</tr>
<tr>
<td>Atrial Fibrillation: State of the Art and Future Direction</td>
<td>Tuesday, Nov. 10</td>
<td>9–10:15 AM</td>
</tr>
<tr>
<td>Genetics in Clinical Practice</td>
<td>Tuesday, Nov. 10</td>
<td>10:45 AM–Noon</td>
</tr>
</tbody>
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### WORLD-CLASS FACULTY INCLUDE

- Michael A. Acker, MD
- Roberto Bolli, MD, FAHA
- Eugene Braunwald, MD, FAHA
- Alain Carpentier, MD, PhD
- Victor Dzau, MD, FAHA
- Keith A. A. Fox, BSC, MB, ChB, FESC, FRCP
- Douglas Mann, MD
- John McMurray, MD, FAHA
- Eric Olson, PhD
- Horst Sievert, MD
- Lynne Warner Stevenson, MD, FAHA
- Neil Stone, MD, FAHA

### SPECIAL LECTURES

- Presidential Address
  - Mark Creager, Boston, MA
- Lewis A. Conner Memorial Lecture
  - Andy Conrad, Google X, Mountain View, CA
- Paul Dudley White International Lecture
  - Keith Fox, Edinburgh, United Kingdom
- Lasker Laureate Lecture
  - Alain Carpentier, Paris, France
- Distinguished Scientist Lecture
  - Christine Seidman, Boston, MA
- Keynote Address
  - Francis S. Collins, Bethesda, Maryland
CONTACT INFORMATION

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