



**American
Stroke
Association.**
*A division of the
American Heart Association.*



International Stroke Conference

**Feb. 3, 2026 | Pre-Conferences and
Stroke Nursing Symposium**

**Feb. 4-6, 2026 | New Orleans, Louisiana
Ernest N. Morial Convention Center**

#ISC26

Essential Guide

Registration and Badge Pickup

Ernest N. Morial Convention Center

- *Already Registered: Hall A Lobby*

- *Main Registration: Hall D Lobby*

Tuesday, Feb. 3 | 7 a.m.-5 p.m.

Wednesday, Feb. 4 | 6:30 a.m.-5 p.m.

Thursday, Feb. 5 | 7 a.m.-5 p.m.

Friday, Feb. 6 | 7 a.m.-Noon

Science & Technology Hall

*Ernest N. Morial Convention Center,
Hall C*

Wednesday, Feb. 4 | 9 a.m.-4 p.m.

Thursday, Feb. 5 | 9 a.m.-4 p.m.

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ISC Conference Coverage

Read ISC session coverage, view Industry Highlights and industry event schedules, check out the photo gallery, and more, all in one place.



<https://isc.hub.heart.org>

Pick up today's copy of ISC News

Pick up your copy of both issues of the ISC News print editions distributed on-site throughout Earnest N. Morial Convention Center.

Missed your chance to pick up a print copy? View the online PDFs.



Pre-Conference & Stroke Nursing Symposia

Tuesday, Feb. 3

Stroke in Practice Pre-Conference Symposium:

Stroke Lagniappe

9 a.m.-5 p.m. | Room 208-210

Experimental Stroke Science Pre-Conference Symposium: "When the Blood Hits Your Brain"

9 a.m.-5:30 p.m. | Room 211-213

Brain Health Pre-Conference Symposium

8:45 a.m.-5 p.m. | Room 217-219

HEADS-UP: Health Equity and Actionable Disparities in Stroke: Understanding and Problem-Solving

8:30 a.m.-5:30 p.m. | Room R06-R09 (Riverside)

State-of-the-Science Stroke Nursing Symposium

8 a.m.-5 p.m. | Hall D, Main Event Hall (a.m).
Room R02-R05 (Riverside) (p.m.)



Search sessions and events and create a personalized itinerary using the ISC26 Program Planner.

Don't miss Industry Events

Learning Studios | Satellite Symposia

Learn from industry leaders as they present the latest in stroke and cerebrovascular practices, products, services and innovative technologies that are advancing treatment.

Scan the QR code for a list of ISC26 Industry Events.



Late-Breaking Science and Main Events

Opening Main Event

11 a.m.-12:30 p.m. | Wednesday, Feb. 4

Main Event 1



Nancy Brown, CEO



Stacey E. Rosen, MD,
FAHA



Lauren Sansing, MD, MS,
FAHA, FANA



Bijoy Menon, MD, DM,
MSc, FRCPC

The Opening Main Event will offer results from several high profile randomized clinical trials in addition to a welcome from the American Heart Association's CEO and the ISC 2026 Program Chair.

- The Chemical Optimization of Cerebral Embolectomy (CHOICE2) Trial: Main Results
- Recombinant Factor VIIa for Spontaneous Intracerebral Hemorrhage Within Two Hours of Onset. The FASTEST Trial
- The Effect of Treatment on Cognitive Function in Patients With Asymptomatic Carotid Artery Stenosis: The CREST-2 Trial

Check out the new
Fireside Chats.



Visit Headquarters

Science & Technology Hall, Booth 327

Discover American Heart Association/American Stroke Association initiatives. Learn more about the benefits of becoming an AHA Professional Member. Join or renew on-site today.





View the full list of
Late-Breaking Science
at ISC26

Thursday Main Event

11 a.m.-12:30 p.m. | Thursday, Feb. 5

Main Event 2

- Factor XIa Inhibition With Asundexian in Acute Non-Cardioembolic Stroke or High-Risk Transient Ischemic Attack: Primary Results of the OCEANIC-STROKE Trial
- Tenecteplase for Acute Nonlarge Vessel Occlusion at 4.5-24 Hours
- Intravenous Tenecteplase Plus Endovascular Thrombectomy vs. Endovascular Thrombectomy Alone on 4.5 to 24 Hours After Stroke Due to Basilar Artery Occlusion: A Multicenter Randomized Controlled, Clinical Trial (ATTENTION LATE)
- Endovascular Treatment With or Without Preceding Intravenous Tenecteplase in Patients With Late-Window Acute Ischemic Stroke Due to Middle Cerebral Artery Occlusion (TNK-PLUS): A Multicenter, Prospective, Open-Label, Blinded Endpoint, Phase 3, Randomized Controlled Trial
- The EMBOLISE Study: Embolization of the Middle Meningeal Artery With ONYXTM Liquid Embolic System in the Treatment of Subacute and Chronic Subdural Hematoma
- Tirofiban for Branch Atheromatous Disease-Related Stroke: A Randomized, Double-Blind, Placebo-Controlled Trial

Closing Main Event

11 a.m.-1:25 p.m.

Friday, Feb. 6

Main Event 3

- Final Results of the SPAN2 Trial
- The I-ACQUIRE Trial of Constraint Induced Movement Therapy for Infants/Toddlers With Perinatal Arterial Ischemic Stroke
- Loberamisal for Acute Ischaemic Stroke (LAIS): A Multicenter, Randomized, Double-Blind, Parallel, Placebo-Controlled Phase 3 Clinical Trial
- LT3001 Improves Functional Outcomes in Disabling Acute Ischemic Stroke: Results From Two Phase 2 Trials
- Efficacy and Safety of Chuanzhi Tongluo Capsule for Acute Ischemic Stroke Patients Without Large or Medium-Sized Vessel Occlusion (CONCERN): A Multicenter Double-Blind Randomized Control Trial
- Endovascular Treatment of Medium Vessel Occlusion Strokes With Moderate or Higher Clinical Severity
- Primary Results of the DISTALS (Distal Ischemic Stroke Treatment With Adjustable Low-Profile Stentriever) Randomized Trial of TIGERTRIEVER 13-EVT for DMVO
- A Randomized Trial of an At-Home Brain Computer Interface Therapy Compared To Standard Exercise Therapy For Chronic Upper Extremity Motor Deficit After Stroke



**Complimentary Wi-Fi is available
during ISC 2026.**

**Network name: "ISC26"
(no password needed)**

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