

# ARISE IV

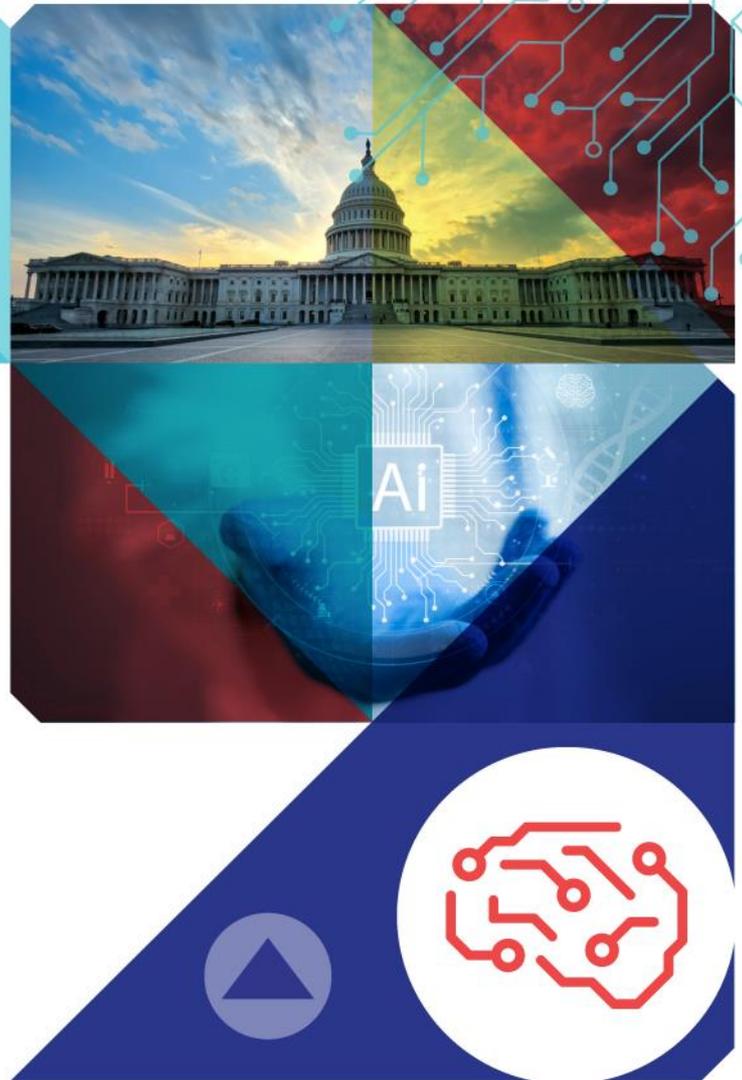
From Intelligence to Intervention:

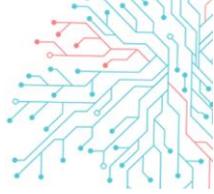
## Shaping the Future of Neurointerventional Care

**05/21-22, 2026**

WASHINGTON DC, USA

**ENGINEERING  
THE FUTURE OF  
NEUROINTERVENTIONAL  
CARE**





## ARISE IV

### FROM INTELLIGENCE TO INTERVENTION: SHAPING THE FUTURE OF NEUROINTERVENTIONAL CARE

The **ARISE 2026** Consensus Conference, taking place **May 21-22, 2026 in Washington, DC**, will convene over 50 independent clinical experts representing leading professional societies, academic research institutions, the US Food and Drug Administration (FDA), the National Institutes of Health (NIH), and industry innovators.

ARISE IV 2026 addresses the rapid convergence of device innovation, advanced imaging, robotics, artificial intelligence, and systems-of-care optimization—translating emerging intelligence into real-world clinical impact that improves patient outcomes and shapes the future of neurointerventional practice.

#### WHO IS INVOLVED:

ARISE brings together the **three essential pillars** driving progress in cerebrovascular care:

- **Academia** – Leading international physicians and scientists across neurology, neurosurgery, neurointervention, and radiology
- **Industry** – Scientists and executives from pharmaceutical, medical device, imaging, and AI companies
- **Regulatory & Research Institutions** – Leadership from the FDA and NIH/NINDS

This unique tri-sector collaboration ensures that innovation is grounded in scientific rigor, regulatory feasibility, and real-world clinical applicability.

#### PRELIMINARY AGENDA:

**Day 1 features expert-led sessions** examining the latest advancements in clinical techniques, therapeutic innovation, and regulatory pathways:

##### **SESSION 1: WHAT HAS ARISEN – Translating Innovation into Intervention**

Updates on breakthrough approaches in aneurysm treatment, intracranial hemorrhage (ICH), middle meningeal artery (MMA) embolization, and venous intervention

##### **SESSION 2: CEREBROVASCULATURE - What is small and what is large in the world of neurovascular intervention?**

Clarifying clinical and regulatory definitions for large vessel occlusion (eLVO), medium vessel occlusion (MeVO), and distal vessel occlusion (DisVO)

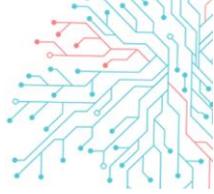
##### **SESSION 3: COMBINED ACCESS, AI + ROBOTICS INTEGRATION**

How alternative access strategies, AI-driven imaging triage, and robotic assistance are reshaping procedural workflows

##### **SESSION 4: AMBULATORY NEUROINTERVENTIONAL CARE**

Exploring the business case, safety protocols, and technology requirements for outpatient neurointerventional procedures





**Day 2** of **ARISE** focuses on developing consensus recommendations through a collaborative process involving experts from **academia, industry, and regulatory institutions**. Here's how the day is structured: Participants are divided into three thematic groups, focusing on:

-  **WORKSHOP 1: VESSEL SIZE, DisVO, MeVo ENDPOINTS**
-  **WORKSHOP 2: GUIDING THE AGENCIES FOR AI-ROBOTIC IMPLEMENTATION**
-  **WORKSHOP 3: OUTPATIENT NEUROINTERVENTION**

### CONSENSUS STATEMENT PREPARATIONS:

Each group is provided equal opportunity to engage in structured discussions. Initial recommendations from academic leaders in these fields are presented. These are then openly discussed, amended or expanded based on group input and replaced or refined as necessary. Each group presents their finalized recommendations to the entire assembly for broader input and validation. Writing Committees draft manuscripts summarizing the group recommendations.

Drafts are reviewed by all participants. Finalized articles are published to disseminate the recommendations widely.

This process ensures that the consensus reflects a balanced, multidisciplinary perspective, promoting evidence-based, actionable guidelines.

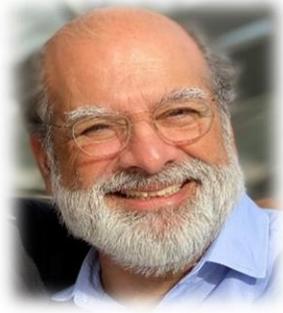
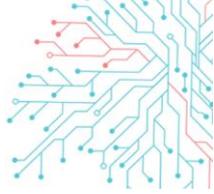
### SPONSORSHIP LEVELS:

**ARISE** is a Roundtable where only **invited companies** could participate.

You have the possibility to bring your company's representatives, according to your support level:

-  **PLATINUM: \$ 40 000** - up to **8** representatives throughout the meeting including consensus statement preparation; **2** representatives as faculty discussants for sessions on day 1
-  **GOLD: \$ 30 000** – up to **6** representatives throughout the meeting including consensus statement preparation;
-  **SILVER: \$ 20 000** – up to **4** representatives throughout the meeting including consensus statement preparation.
-  **BRONZE: \$ 10 000** – up to **2** representatives throughout the meeting including consensus statement preparation.





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Endowed Professor & Division Chief of  
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Professor of Neurology &  
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School of Medicine

#### **INVITATION:**

**ARISE is a Roundtable where only invited faculty and companies can participate.** The goal is to have companies from different fields involved. ARISE is then *inviting* your company to participate in this meeting by supporting this excellent platform that has a goal to foster consensus in areas of major relevance to ARISE and the networks needed to design/conduct successful trials in the field.

***You have the possibility to bring your company's representatives, according to your support level. Please contact us to discuss the possibilities.***

#### **FOR FURTHER DETAILS, PLEASE CONTACT:**



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