REPAIR

REcovery and Rehabilitation
Poststroke Academic Industry Roundtable

ADVANCING THERAPEUTICS FOR RECOVERY AFTER STROKE

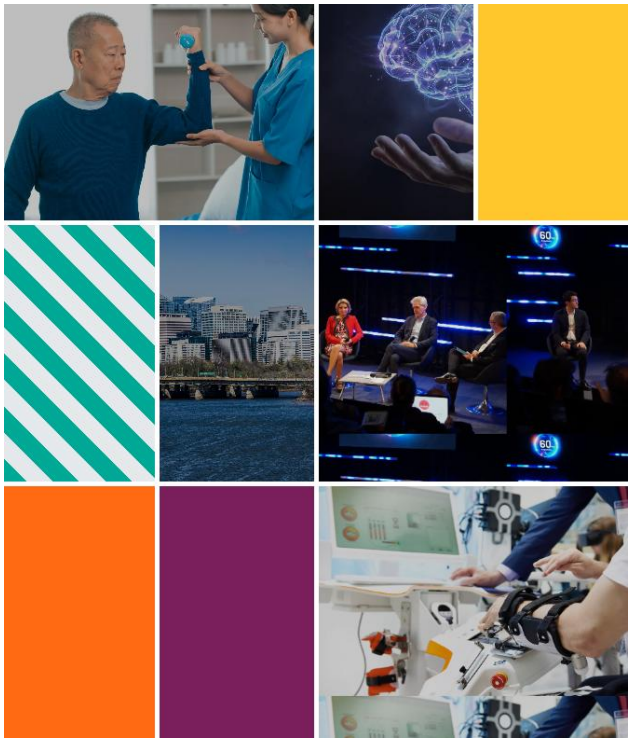
10/7-8, 2027

ARLINGTON , VA

INDUSTRY PARTICIPATION PROSPECTUS

An invitation-only consensus roundtable uniting academia, industry, and government to accelerate new treatments for stroke recovery and rehabilitation.

repairconsensus.com



About REPAIR

REPAIR's mission is to accelerate the development, testing, approval, and implementation of treatments that enhance recovery after stroke. The inaugural meeting will focus on the scientific, clinical, regulatory, and implementation challenges that stand between promising recovery therapies and meaningful patient benefit.

ACADEMIA	INDUSTRY	GOVERNMENT & REGULATORY
Stroke neurologists, physiatrists, neuroscientists, rehabilitation scientists, physical and occupational therapists, speech-language therapists, NCMRR P50 Centers, and StrokeNet.	Pharmaceutical and biotechnology companies, medical device developers, digital therapeutics, neurotechnology, robotics, wearables, sensors, and rehabilitation platforms.	NIH, FDA, CMS, regulatory science experts, and stakeholders focused on evidence development, approval, reimbursement, and implementation.

What makes the meeting different

- Invitation-only format with participation intentionally limited to support meaningful interaction.
- Large blocks of time reserved for expert panels, participant discussion, and consensus development.
- Industry representatives participate throughout the meeting, including the Day 2 consensus process.
- Writing committees develop REPAIR consensus paper(s), with participants able to review and comment on drafts before publication.

Scientific Program Outline

DAY 1 | SCIENTIFIC FOUNDATIONS AND EMERGING THERAPIES

Goal: Establish a shared understanding of current science, regulatory issues, and opportunities in therapies targeting repair, rehabilitation, and recovery after stroke.

Session 1: Biology of Stroke Recovery and Clinical Implications

Session 2: Drug and Biologics Development

Session 3: Devices and Digital Therapeutics

Session 4: Trial Design for Recovery Therapies

Session 5: Outcomes Measurement and Treatment Approval

Session 6: Implementation of Approved Recovery Treatments

DAY 2 | CONSENSUS DEVELOPMENT

Participants will work in three thematic groups to develop recommendations and contribute to the REPAIR consensus manuscript process.

WORKSHOP 1

Clinical Trials for Stroke Recovery Therapies

- Study design and patient selection
- Timing of intervention
- Multimodal therapy trials
- Adaptive and platform trial models
- Biomarkers and regulatory endpoints

WORKSHOP 2

Devices and Digital Approaches to Stroke Recovery Therapeutics

- Mechanism of action
- Dose and adherence measurement
- Remote monitoring and treatment
- Integration with treatment pathways, implementation, and reimbursement
- FDA regulatory pathways

WORKSHOP 3

Translating Stroke Recovery Drugs and Biologics

- Preclinical models for recovery
- Drug and training interactions
- Phase II signal detection strategies
- FDA regulatory pathways

Plenary and Final Output

- Workshop leaders present recommendations to the full assembly for broader discussion and validation.
- Writing committees develop REPAIR consensus paper(s) intended to establish practical research standards for stroke recovery therapeutics.

Sponsorship & Participation

REPAIR is an invitation-only roundtable. Sponsorship serves as organizational registration and determines the number of company representatives who may participate in the scientific sessions and consensus development process.

LEVEL	CONTRIBUTION	PARTICIPATION	DESIGNED FOR
LEADERSHIP (PLATINUM)	**$35,000**	***6 or more representatives throughout the meeting including consensus statement preparation, 1 representative as faculty discussant during one session on day***	Leading pharmaceutical and device companies
ENTERPRISE (GOLD)	**$25,000**	***4-5 representatives throughout the meeting including consensus statement preparation***	Major pharmaceutical and device companies
MEZZANINE (SILVER)	**$15,000**	***2-3 representatives throughout the meeting including consensus statement preparation***	Start-ups and smaller companies

Included at every level

- Participation throughout the two-day REPAIR meeting, subject to the representative limit for the selected level.
- Participation in the Day 2 consensus development process.

Important: Participation is by invitation and subject to availability. Travel and accommodation for company representatives are not included unless expressly agreed in writing. Applicable taxes may be added.

REPAIR Scientific Co-Founders



Prof Steven C. Cramer, MD, MMSc, FAAN, FAHA

University of California (UCLA), Los Angeles, CA



Prof Preeti Raghavan, MBBS,FAAPMR

Johns Hopkins University, Baltimore, MD

Why support REPAIR

- Engage directly with academic leaders, regulators, research institutions, and innovators working across stroke recovery and rehabilitation.
- Contribute practical development perspectives to discussions of trial design, patient selection, timing, dose, endpoints, implementation, and reimbursement.
- Help shape a consensus process focused on actionable recommendations for recovery therapeutics.
- Build relationships in a focused environment designed for substantive discussion rather than passive attendance.

Invitation to Participate

REPAIR invites pharmaceutical, biotechnology, medical device, digital health, neurotechnology, robotics, and rehabilitation innovators to support this new consensus platform. Your participation will help convene the stakeholders needed to advance promising recovery therapies from discovery and trial design through approval, reimbursement, and clinical implementation.

RESERVE YOUR ORGANIZATION'S PARTICIPATION

Please contact the REPAIR Industry Liaison team to discuss availability and the appropriate participation level.

FOR FURTHER DETAILS, PLEASE CONTACT ME



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