

## TUESDAY, MARCH 24

6:00 - 8:00PM

**Pre-Conference Workshop & Dinner**  
**Defining Success and Eligibility for Implantable Brain-Computer Interfaces**  
Shoreline Room (1st Floor)

Doors open at 5:30pm

**Advance Registration Required**

Speakers: Vivek Pinto, PhD, MBA, Devjani Saha, PhD, Mijail Serruya, MD, PhD, Jessica Kelemen, MBA,

## WEDNESDAY, MARCH 25

**Food/Beverage provided today:** AM coffee/tea, boxed lunch, afternoon beverage break, evening reception (light hors d'oeuvres)

8:00 - 11:00AM

**Professional Development Roundtables**  
Seaview Ballroom (1st Floor)

11:00 - 11:15AM

**Break**

11:15AM - 12:30PM

**Symposium 1 - Cognitive Contributions to Motor Performance: Measurement, Metrics and Mechanisms**  
Regency Ballroom East

*Speakers: Rachana Gangwani, PT, MS, PhD, Jessica Cassidy, DPT, PT, PhD, Lewis Wheaton, PhD*

12:30 - 1:30PM

**ASNR Business Meeting and Boxed Lunch**  
Regency Ballroom East

1:30 - 2:30PM

**Oral Abstract Session**  
Regency Ballroom East

2:30 - 2:45PM

**Mid-Afternoon Beverage Break**

2:45 - 4:00PM

**Symposium 2 - Proprioceptive Biomarkers and Robotic Training for Tailored Movement Rehabilitation After Stroke**  
Regency Ballroom East

*Speakers: David Reinkensmeyer, PhD, Andria Farrens, PhD, Chris Johnson, PhD*

4:00 - 6:00PM

**Poster Reception 1**  
Regency Ballroom West

## THURSDAY, MARCH 26

**Food/Beverage provided today:** AM coffee/tea, mid-morning beverage break, lunch buffet, mid-afternoon beverage break, evening reception (light hors d'oeuvres)

- 8:00 - 9:30AM**      **Professional Development Session A - Closing the Gap Between Clinical Research and Practice: The Need for Good Common Data Through Collaborations**  
Regency Ballroom East  
*Facilitators: Carolee Winstein, PT, PhD, Clarisa Martinez, PT, DPT, MS*
- 9:30 - 9:45AM**      **Mid-Morning Beverage Break**
- 9:45 - 11:00AM**      **Symposium 3 - Stem Cell Therapies for Spinal Cord Injury: From Transcriptional Profiling to Primate Functional Repair**  
Regency Ballroom East  
*Speakers: Eleni Sinopoulou, PhD, Jennifer Dulin, PhD, Alina Garbuzov, PhD*
- 11:00 - 11:15AM**      **Break**
- 11:15AM - 12:30PM**      **Symposium 4 - Rethinking Recovery: Objective and Mechanistic Metrics for Post-Stroke Motor Function**  
Regency Ballroom East  
*Speakers: Ahmet Arac, MD, Steve Cramer, MD, Margit Alt Murphy, PT, PhD*
- 12:30 - 1:30PM**      **Lunch & Visit Exhibitors**  
Lunch: Beacon Ballroom (4th Floor)  
Exhibitors: Regency Ballroom West
- 1:30 - 2:30PM**      **Awards Presentation & Panel**  
Regency Ballroom East
- 2:30 - 2:45PM**      **Mid-Afternoon Beverage Break**
- 2:45 - 4:00PM**      **Symposium 5 - Ischemic Conditioning as a Neurorehabilitation Primer: Mechanisms and Translational Applications Across Populations**  
Regency Ballroom East  
*Speakers: Sangeetha Madhavan, PT, PhD, Allison Hynstrom, PT, PhD, Lindsay Hannigan, PhD, CSCS*
- 4:00 - 6:00PM**      **Poster Reception 2**  
Regency Ballroom West

## FRIDAY, MARCH 27

**Food/Beverage provided today:** AM coffee/tea, mid-morning beverage break

- 8:00 - 9:30AM**      **Professional Development Session B - Molecular Blood Biomarkers in Precision Neurorehabilitation: Capacity and Infrastructure Building Workshop**  
Regency Ballroom East  
*Facilitator: Robynne G. Braun, MD, PhD*
- 9:30 - 9:45AM**      **Mid-Morning Beverage Break**
- 9:45 - 11:00AM**      **Symposium 6 - The Impact of Balance Discordance on Clinical Outcomes in Neurological Populations: An Open Science Perspective**  
Regency Ballroom East  
*Speakers: Jason Longhurst, PT, DPT, PhD, Daniel S. Peterson, PhD, Andrew Hooyman, PhD*
- 11:00 - 11:15AM**      **Break**
- 11:15AM - 12:30PM**      **Symposium 7 - Slowing the Progression of Parkinson Disease: Results of CYCLE 2 Trial**  
Regency Ballroom East  
*Speakers: Lee Dibble, PhD, PT, Cielita Lopez-Lennon, PT, DPT, Anson Rosenfeldt, PT, DPT, MBA*
- 12:30 - 12:40PM**      **Conference Conclusion**  
Regency Ballroom East

**ASNR MISSION:**

TO ADVANCE THE SCIENCE OF NEUROREHABILITATION AND NEURAL REPAIR FROM UNDERSTANDING TO APPLICATION.

**ASNR VISION:**

NEURORECOVERY THROUGH DISCOVERY