

ASIA 2026 Conference

Researcher-Tailored Sessions



Please join us for sessions spanning the most current areas of SCI research and practice including neuromodulation, regenerative medicine, active-based therapeutic interventions, and more!

These sessions include a basic science and/or pre-clinical researcher AND a clinician and/or clinical researcher as session presenters. All presenters will address real or proposed benefits to individuals living with SCI, readiness for the clinic and if not ready for the clinic, what steps are needed for clinical translation.

COURSES

Research

Course 2: Clinical Neuropathic Pain Phenotypes and Biomarkers After Spinal Cord Injury

Course 4: ASIA 2026 Data Science Challenge: Advancing SCI Recovery Prediction Through Community-Driven Innovation

Course 7: Towards the use of Historical and Synthetic Control Data to Increase Efficiency in Clinical Trials

Course 12: Biosamples and Biobanking in Spinal Cord Injury: Current Practices, Challenges, and Future Directions

Course 17: Smart Trials in SCI: Integrating AI, Real-World Data, and Personalized Endpoints

COURSE 18: Spinal Cord Stimulation in AD: Help, Harm, or Something in Between?

Clinical and Research

Course 3: An Update on the Diagnosis, Management, and Research Directions for Degenerative Cervical Myelopathy (DCM)

Course 6: SCOPE - Making Sense of Discomplete Spinal Cord Injury

Course 8: From Lab to Clinic: Harnessing Non-Invasive Spinal Stimulation to Recover Motor and Autonomic Control post-SCI

Course 9: PLEX Voices: Projects To Model A Future For Successful Partnerships in Research

Course 10: Integrating Clinical and Instrumented Measures to Guide Rehabilitation of Individuals with Spinal Cord Injury

COURSE 19: Turning Evidence into Action: Implementation Strategies for Motor Restoration and Spasticity, Bone Health, and Rehabilitation Engagement

GENERAL SESSIONS

Research

General Session 10: I Can see Clearly Now: From Cells to Bright Images, and Big Data

Clinical and Research

General Session 1: Building Better Metrics: From Sensory Exams and Trunk Control to Quality of Life and More

General Session 5: Reimagining Independence: Patient-Centered Advances in SCI Assessment, Tech, and Therapy

General Session 6: Eat, Stim, Burn: The Ups and Downs of Energy Balance

General Session 7: Rehabilitation Remix: From Stories to Statistics

General Session 8: Innovative Approaches to Optimize Function and Participation

General Session 9: The Rhythm of the Heart: 'Stewarding' the Beat of SCI Cardiovascular Health



APRIL 24 – 26
PRECOURSES APRIL 23

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