Join the ASIA Spinal Cord Injury Data Challenge!

Advance Spinal Cord Injury Research - your Innovation Matters.
Register today!

ASIA
June 1-4, 2025 • Scottsdale, Arizona

Unlock the future of Spinal Cord Injury Recovery! Predict long-term Neurologic Status and Walking Function at 6-12 months using data from the first month post-injury. Tackle this cutting-edge challenge with real-world data from the Sygen multicenter clinical trial

THE CHALLENGE

Goal:

Forecast Recovery Outcomes using ISNCSCI Scores, Demographic Data, and Medical History.

Two Tracks:

Challenge #1
Predict Neurologic Impairment using ISNCSCI Scores:

Challenge #1

https://www.kaggle.com/competitions/spinal-cord-injury-challenge-impairment-track

Challenge #2
Predict Walking Quality with the Modified Benzel Classification:

Challenge #2

https://www.kaggle.com/competitions/asia-data-science-challenge-2025

What to Win:

Be a Pioneer in SCI Research! Gain the chance to present your insights at the 2025 ASIA Annual Meeting in Arizona!

THE DEADLINE
Submit your solution by April 20, 2025