Suggested 2018 Tracks - Newcomers

**Wednesday, May 2**

7:00 am – 8:00 am  
Mentor/Mentee Breakfast

8:45 am – 9:30 am  
Sell Lecture: Restoration of Motor Function in Persons with Chronic Spinal Cord Injury - A Potential Therapeutic Role for Acute Intermittent Hypoxia (AIH)  
Guest Speaker: Zev Rymer, MD, PhD

11:00 am – 12:00 pm  
Can Rehabilitation Increase Strength and Motor Recovery Following SCI?  
Keynote Speaker: Professor Lisa Harvey

1:30 pm – 3:00 pm  
SCI-HIGH - Moving Best Practices with Indicator Implementation for Individuals with Spinal Cord Injury During Rehabilitation Care and in the Community  
Cathy B. Craven, MD; Mark Bayley, MD, FRCP; Heather Flett, BA, BSc (PT), MS; Sander Hitzig, PhD

3:30 pm – 5:00 pm  
The Continued Evolution of ISNCSCI: An Interactive Update  
Ruediger Rupp, PhD; Steven Kirshblum, MD; Keith E. Tansey, MD, PhD; Stephen P. Burns, MD

**ROUND ROOM OPTIONS**

5:15 pm – 6:00 pm  
Option 1 – Helping People with SCI Navigate Clinical Trials: From Acute Care to Living in the Community

6:00 pm – 6:45 pm  
Option 3 – Traumatic and Non-Traumatic Myelopathy: When are They the Same and When are They Different?  
Awards Ceremony

6:30 pm – 7:30 pm  
Option 2 – Opportunities and Obstacles in Developing and Maintaining a Career in the Field of Spinal Cord Injury

**Thursday, May 3**

8:00 am – 9:30 am  
Awards Session Papers

10:30 am – 11:30 am  
Ketogenic Diet for Spinal Cord Injury  
Guest Speaker: Wolfram Tetzlaff, MD, PhD

12:30 pm – 2:00 pm  
Keith E. Tansey, MD, PhD

2:30 pm - 3:15 pm  
Membership Meeting  
(for Current Members)

3:30 pm – 5:00 pm  
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**Friday, May 4**

7:00 am – 8:00 am  
Breakfast and Coffee With the Professor

8:00 am – 9:00 am  
Tissue Engineering for Repair of Spinal Cord Injury  
Anthony J. Windebank, MD

9:15 am – 10:15 am  
GENERAL SESSION TWO – Measurements and Outcomes  
Considering Neurorehabilitation with Emerging Therapies – How Does Training Effect Recovery?  
Megan Gill, PT, DPT, NCS; Margaux Linde; Meghan Joyce, PT, DPT, NCS; Melanie Brennan, PT, DPT