Disclosure Information for Continuing Education Program

The International Neuropsychological Society requires program planners and instructional personnel to disclose information regarding any relevant financial and non-financial relationships related to course content prior to and during course planning. The intent of this disclosure is not to prevent a speaker with a significant financial or other relationship from making a presentation, but rather to provide listeners with information on which they can make their own judgments. It remains for the audience to determine whether speaker interests or relationships unduly influence a presentation with regard to exposition or conclusion.

Relevant financial relationships are those relationships in which the individual benefits by receiving a salary, royalty, intellectual property rights, gift, speaking fee, consulting fee, honoraria, ownership interest (e.g., stocks, stock options, or other ownership interest, excluding diversified mutual funds), or other financial benefit. Financial relationships can also include “contracted research” where the institution receives/manages the funds and the individual is the principal or named investigator on the grant.

Relevant non-financial relationships are those relationships that might bias an individual including any personal, professional, institutional, or other relationship. This may also include personal interest or cultural bias.

PROGRAM PLANNERS

Director of Continuing Education, International Neuropsychological Society
Raul Gonzalez:
Relevant financial relationship(s): Professor Gonzalez receives honoraria and expenses from the International Neuropsychological Society for service on an advisory committee. He also receives research funding from the National Institutes of Health (NIH).
Relevant non-financial relationship(s): None.

Denver Program Committee Chair, International Neuropsychological Society
Derin J. Cobia: No relevant financial or nonfinancial relationships exist.

INSTRUCTIONAL PERSONNEL (BY DATE OF PRESENTATION)

Wednesday February 4, 2015

9:00 AM–12:00 PM Persistent Neuropsychiatric Symptoms after Concussion: Evaluation, Effort, and Ethics (Jonathan M. Silver)
Relevant financial relationship(s): Professor Silver receives royalties for editorial contributions from American Psychiatric Publishing and from the NEJM Group. He has received honoraria and speaking fees as a conference speaker. He also receives consulting fees from the National Institute on Disability and Rehabilitation Research for his role as member of an advisory committee or review panel.
Relevant non-financial relationship(s): None.

9:00 AM–12:00 PM Genes, Brain, and Behavior in Neurodevelopmental Disorders: Science and Practice (Bruce F. Pennington)
No relevant financial or nonfinancial relationships exist.

9:00 AM–12:00 PM Neurocognitive Networking: Modern Neuroimaging Methods for Understanding Neurocognition (Angela R. Laird, Jennifer Robinson)
Angela R. Laird: No relevant financial or nonfinancial relationships exist.
Jennifer Robinson: No relevant financial or nonfinancial relationships exist.

1:00–4:00 PM Impact of Marijuana on the Developing Brain (Deborah Yurgelun-Todd)
No relevant financial or nonfinancial relationships exist.
1:00–4:00 PM  The Neuropsychiatry of Multiple Sclerosis (Anthony Feinstein)
Relevant financial relationship(s): Professor Feinstein has a financial relationship with Biogen, from whom he receives grant support. He also has received compensation in the form of speaker fees from Teva, Novartis and Serano for teaching and speaking activities.
Relevant non-financial relationship(s): None.

1:00–4:00 PM  Primary and treatment related comorbidities in pediatric and adult epilepsies: revising our understanding of the relationships (Bruce P. Hermann, David W. Loring, and Madison Berl)
Bruce P. Hermann:
Relevant financial relationship(s): Professor Hermann receives salary and grant support from the National Institutes of Health (NIH) for his role as an independent contractor (including contracted research).
Relevant non-financial relationship(s): None.
David W. Loring:
Relevant financial relationship(s): Professor Loring receives salary and grant support from PCORI for his role as an independent contractor (including contracted research).
Relevant non-financial relationship(s): None.
Madison Berl:
Relevant financial relationship(s): Professor Berl receives salary and grant support from NIH/NINDS for her role as an independent contractor (including contracted research).
Relevant non-financial relationship(s): None.

4:15–5:15 PM  Looking Behind the Smokescreen: Cannabis, Cognition and Multiple Sclerosis (Anthony Feinstein)
Relevant financial relationship(s): Professor Feinstein has a financial relationship with Biogen, from whom he receives grant support. He also has received compensation in the form of speaker fees from Teva, Novartis and Serano for teaching and speaking activities.
Relevant non-financial relationship(s): None.

Thursday February 5, 2015

7:20–8:50 AM  Pediatric Mild TBI: Who Gets Better, Who Doesn’t, and What’s Neuropsychology Got To Do With It (Michael Kirkwood)
Relevant financial relationship(s): Professor Kirkwood receives royalties from Guilford Press as a book editor.
Relevant non-financial relationship(s): None.

7:20–8:50 AM  Cognitive Reserve, From Theory to Intervention (Yaakov Stern)
No relevant financial or nonfinancial relationships exist.

9:00–10:00 AM  Connectomics and Cognition: A Tale of Many Regions (Deanna M. Barch)
Relevant financial relationship(s): Professor Barch has received personal compensation from Pfizer as a consultant.
Relevant non-financial relationship(s): None.

11:30 AM–12:30 PM  INS Birch Lecture—Future of Autism Research (Deanna Barch)
No relevant financial or nonfinancial relationships exist.

4:45–5:45 PM  Tales from Both Sides of the Brain (Michael S. Gazzaniga)
No relevant financial or nonfinancial relationships exist.

Friday February 6, 2015

7:20–8:50 AM  Sleep: A Silent Contributor to Cognitive Problems (Mark S. Aloia)
Relevant financial relationship(s): Professor Aloia receives salary support and possesses intellectual property rights and ownership interest from Philips/Respironics as a paid employee in a management position.
Relevant non-financial relationship(s): None.

7:20–8:50 AM  Learning from your mistakes? Errorless learning in amnesia and dementia (Roy Kessels)
No relevant financial or nonfinancial relationships exist.

9:00–10:00 AM  Lifetime trajectories of cognition — from birth cohorts to aging studies (Laura Hokkanen)
No relevant financial or nonfinancial relationships exist.

11:30 AM–12:30 PM  **Disconnection in the Connectome Era (Marco Catani)**  
Relevant financial relationship(s): Professor Catani receives royalties from Oxford University Press/Elsevier for author contributions.  
Relevant non-financial relationship(s): None.

4:30–5:30 PM  **INS Presidential Address—Networks, Neural Connectivity and Neuropsychology (Erin D. Bigler)**  
No relevant financial or nonfinancial relationships exist.

Saturday February 7, 2015

7:20–8:50 AM  **How neurons enable language and cognition (Stephen E. Nadeau)**  
Relevant financial relationship(s): Professor Nadeau receives royalties from MIT Press for his contribution as a book author.  
Relevant non-financial relationship(s): None.

7:20–8:50 AM  **Neurobiology of Socioemotional Behavior in Health and Neurologic Disease (Katherine P. Rankin)**  
Relevant financial relationship(s): Professor Rankin receives salary support from the University of California San Francisco as a paid employee.  
Relevant non-financial relationship(s): None.