



The Future of Law and Neuroscience

Friday, April 26, 2013

5:00 – 7:00 pm **Reception** (6th Floor Pre-function area (follow signs),
Conrad Chicago Hotel, 521 N Rush St., Chicago, IL 60611)

Saturday, April 27, 2013

7:30 – 8:30 am **Materials Pick-up and Breakfast Available**
(11th Floor, Magnolia Ballroom, Conrad Chicago)

8:30 am **Welcome and Introduction**

Laurel Bellows, President, American Bar Association
Julia Stasch, Vice President of U.S. Programs, John D. and Catherine T.
MacArthur Foundation
Owen D. Jones, Director, *MacArthur Foundation Research Network on
Law and Neuroscience*; Professor, Vanderbilt University

8:50 am **Opening Remarks**

Congressman Chaka Fattah, Second District of Pennsylvania

9:00 – 10:15 am **Session 1. Brain Basics: Neuroscience and Neuroimaging for Lawyers**

Neurons to Neuroimaging
Geoffrey Aguirre, Assistant Professor, Department of Neurology,
University of Pennsylvania

10:15 – 10:30 am *Break*

10:30 – 12:00 pm **Session 2. Neuroscience and Juvenile Justice**

The Teen Brain: Implications for Legal Responsibility

BJ Casey, Sackler Professor for Developmental Psychobiology, Weill Cornell Medical College, Cornell University

**Reasoning from Group Data to Individual Decision-Making (G2i):
Using Neuroscience to Assess Developmental Maturity**

David L. Faigman, John F. Digardi Distinguished Professor of Law, UC Hastings College of Law and Associate Dean, UCSF/UC Hastings Consortium on Law, Science & Health Policy

**Neuroscience and Juvenile Responsibility: Real or Rhetorical
Relevance?**

Stephen J. Morse, Ferdinand Wakeman Hubbell Professor of Law Professor of Psychology and Law in Psychiatry; Associate Director, Center for Neuroscience & Society, University of Pennsylvania

Discussion Moderator: Christopher Slobogin, Milton R. Underwood Chair in Law, Professor of Psychiatry; Director, Criminal Justice Program, Vanderbilt University Law School

12:00 – 1:00 pm Lunch

1:00 – 2:30 pm Session 3. Decision-Making

**Forensic Assessment of Client Decision-Making: Civil and Criminal
Applications**

Eric Y. Drogin, Department of Psychiatry, Harvard Medical School; Clinical Instructor in Psychology, Member, Program in Psychiatry and the Law, Beth Israel Deaconess Medical Center; Faculty Member, Harvard Longwood Psychiatry Residency Training Program

Brain Activity During Punishment Decisions

Owen D. Jones, New York Alumni Chancellor's Professor of Law & Professor of Biological Sciences, Vanderbilt University; Director, *MacArthur Foundation Research Network on Law and Neuroscience*

Race Bias, Decisions, and the Brain

Elizabeth A. Phelps, Julius Silver Professor of Psychology and Neural Science, New York University

Discussion Moderator: The Honorable Andre Davis, Judge, U.S. Court of Appeals for the Fourth Circuit

2:30 – 3:00 pm *Break*

3:00 – 4:30 pm Session 4. Neuroscience in the Courtroom

Behavioral Science in U.S. Law

Nita A. Farahany, Professor of Law, Professor of Genome Sciences & Policy, Duke University

Neuroscience, Mindreading, and the Law

Hank Greely, Deane F. and Kate Edelman Johnson Professor of Law, Stanford Law School; Director, Center for Law and the Biosciences; Professor (by courtesy) of Genetics, Stanford School of Medicine; Chair, Steering Committee of the Center for Biomedical Ethics; and Director, Stanford Interdisciplinary Group on Neuroscience and Society

Discussion Moderator: Judith G. Edersheim, Department of Psychiatry, Harvard Medical School; senior consultant to the Law and Psychiatry Service, Massachusetts General Hospital; Co-Director of the Center for Law, Brain and Behavior, Massachusetts General Hospital

4:30 – 4:50 pm Key Note: The Future of Law and Neuroscience

The Honorable Jed Rakoff, United States District Court Judge for the Southern District of New York

4:50 – 5:00 pm Closing Remarks

Francis X. Shen, Associate Professor, University of Minnesota Law School; Executive Director of Education & Outreach for the *MacArthur Foundation Research Network on Law and Neuroscience*

5:00 – 6:30 pm Reception (off site: at Phil Stefani’s 437 Rush; 437 N. Rush St.)

Directions from hotel: Exit the hotel at the ground level on Rush Street turn left, and cross Illinois Street. 437 Rush is 300 feet from the hotel.

6:30 pm Dinner (off site: at Phil Stefani’s 437 Rush; 437 N. Rush St.)