

NEUROSCIENCE PROPOSAL GENERATION WORKSHOP

University of Medicine and Dentistry of New Jersey
Kessler Teaching Wing, Rm C-208
Robert Wood Johnson Medical School
675 Hoes Lane
Piscataway, NJ 08854

June 26, 2006
8:30 a.m. - 12:00 p.m.

The University of Medicine and Dentistry of New Jersey-Robert Wood Johnson Medical School, in cooperation with the New Jersey Commission on Spinal Cord Research is pleased to announce the second *New Jersey Neuroscience Proposal Generation Workshop*, to be held on June 26, 2006. These Workshops aim to foster multi-disciplinary and inter-institutional interaction and collaboration in the neurosciences.

Dr. Richard Nowakowski, New Jersey Professor of Spinal Cord Research, and a distinguished panel of senior clinicians and researchers will initiate a dialog addressing advanced technologies in neuroscience, including genomics and genetic sciences, proteomics, and systems biology.

Participants from New Jersey's academic, governmental and private sectors will also take part, exchanging ideas and innovating plans for research and projects. Other attendees may include residents, graduate and post-doctoral students as space allows.

Interested Organizations:

*The New Jersey Commission on
Spinal Cord Research*

*The University of Medicine and
Dentistry of New Jersey
Rutgers, The State University
(Newark)*

*New Jersey Institute of
Technology*

The Neuroscience Institute

The Coriell Institute

*The New Jersey Commission on
Brain Injury Research*

*The Society for Neuroscience
(NJ Chapter)*

*The New Jersey Commission on
Science and Technology*

GOALS

Stimulate thought and generate concepts to generate viable neurosciences research proposals.

Foster the growth of neuroscience research in New Jersey.

FORMAT

Opening remarks

Participatory discussion of areas interest in neuroscience research.

Break-out groups focus on specific ideas for projects and real-time creation of proposal outlines.

Presentation of ideas for discussion and evaluation prior to the conclusion of the workshop.

Follow-up to support and track proposal development.

The Workshop is limited to no more that 30 participants and attendance will be by invitation only. There is limited space available for students and other interested individuals. You are most cordially invited to participate, contribute and make use of this unique Workshop. Please respond by registering online at <http://www.transneuro.org/>.