Symposium on “Traumatic Brain Injury”

Mellon Institute  
Conference Room 348  
4400 Fifth Avenue  
Pittsburgh, PA 15213  

Funded by NIH (R90DA023420)  

July 11, 2013  

1:00 – 2:00 p.m.  
Registration (Social Room, MI 328)  

**Session 1:**  

2:00 – 2:05 p.m.  
Opening remarks, Seong-Gi Kim, University of Pittsburgh, co-Director of MNTP  

2:05 – 2:55 p.m.  
Geoffrey Ling, Defense Advanced Research Projects Agency  

3:00 – 3:50 p.m.  
Anthony Kontos, Sports Medicine Concussion, University of Pittsburgh Medical Center, "Neuroimaging in Sport-related Concussion: Emerging Findings and New Developments"  

3:50– 4:00 p.m.  
Break  

4:05 – 4:55 p.m.  
Rachel Berger, Children’s Hospital, University of Pittsburgh Medical Center, "Neuroimaging in children with suspected abusive head trauma"  

5:00 – 6:00 p.m.  
Reception, (Social Room, MI 328) Poster Viewing
Multi-modal Neuroimaging Training Program (MNTP)
Center for the Neural Basis of Cognition (CNBC)

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<th>Time</th>
<th>Event</th>
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<tr>
<td>8:00 – 9:00 a.m.</td>
<td>Registration and Continental Breakfast (Social Room, MI 328)</td>
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<td>9:00 – 9:05 a.m.</td>
<td>Opening remarks, William Eddy, Carnegie Mellon University, co-Director of MNTP</td>
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<td>9:05 – 9:55 a.m.</td>
<td>Christine MacDonald, Washington University School of Medicine, &quot;Advanced MR Imaging and Outcome of mild TBI: ? How mild is mild? &quot;</td>
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<td>10:00 – 10:50 a.m.</td>
<td>Walter Schneider, Psychology Department, University of Pittsburgh, &quot;High Definition Fiber Tracking – A Pipeline of Computational Methods To Map White Matter Tracts and Support Clinically Viable Tract Analysis &quot;</td>
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<td>10:50 – 11:00 a.m.</td>
<td>Break</td>
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<td>11:05 – 11:55 a.m.</td>
<td>William Brooks, University of Kansas Medical School</td>
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<td>12:00 – 1:00 p.m.</td>
<td>Lunch (Social Room, MI 328) Poster Viewing</td>
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<td>1:05 – 1:55 p.m.</td>
<td>Karen Tong, Loma Linda University, &quot; How can multimodal MR imaging help assess traumatic brain injury? Results of the Loma Linda University Medical Center and Children’s Hospital experience &quot;</td>
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<td>2:00 – 2:50 p.m.</td>
<td>Harvey Levin, Baylor College of Medicine, &quot;Brain Imaging of Veterans with Chronic Blast-Related TBI: Relation to Outcomes&quot;</td>
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<td>2:50 – 3:00 p.m.</td>
<td>Closing remarks Seong-Gi Kim, University of Pittsburgh, Co-Director of the MNTP Program, CNBC</td>
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