



WASHINGTON UNIVERSITY IN ST. LOUIS

School of Medicine

Department of Neurology and  
Neurological Surgery

Neurology  
Alzheimer's Disease Research Center (ADRC)

**ALZHEIMER'S DISEASE RESEARCH CENTER**  
2005 Tuesday Conference Seminar Schedule  
East Pavilion Auditorium - BJH South, 1<sup>st</sup> Floor  
12:00 - 1:00 PM

- September 6      **Fronto-Temporal Dementia & Neuropsychometric Assessment:  
A tool for distinguishing AD from FTD**  
Rajka Liscic, MD, PhD, Fulbright Fellow, ADRC
- September 13      **Educating Bosnians about AD: A Collaborative Video Project**  
Tom Meuser, PhD, Education Core, ADRC  
Jan McGillik, MSW, Education Director, Alzheimer's Association, St. Louis  
Edina Karahodzic, MD, Physician in Private Practice, St. Louis
- September 20      **Middle-aged Children of Persons with AD: APOE Genotypes & Cognitive Function  
in the Wisconsin Registry for Alzheimer's Prevention**  
Asenath LaRue, PhD, Senior Scientist  
Wisconsin Alzheimer's Institute, University of Wisconsin-Madison
- September 27      **"State of the ADRC" Address & Updates from the ADC Fall Directors Meeting**  
John C. Morris, MD, Director & PI, Washington University ADRC

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Special Announcements

- September 17      **Memory Walk 2005**  
Annual Fundraiser for the Alzheimer's Association, St. Louis Chapter  
Tower Grove Park (8 AM Registration, 9 AM Walk)  
Join the Memory & Aging Project Team! E-mail [keithlym@abraxas.wustl.edu](mailto:keithlym@abraxas.wustl.edu).
- September 23      **\*\*\* Neurology Grand Rounds \*\*\* (8-9 AM, West Pavilion Auditorium)**  
*Very Early-onset Alzheimer's Disease and Abeta Metabolism*  
Case presentation: David M Holtzman, MD  
Review of Early-Onset AD: Clinical and Genetic Features: B Joy Snider, MD, PhD  
Measuring Abets 42 Synthesis and Clearance: Randall Bateman, MD

**CME ACCREDITATION**

Washington University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Washington University designates this educational activity for maximum of 1.0 hours in category 1 credit toward the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

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