



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**  
2006 Tuesday Conference Seminar Schedule  
East Pavilion Auditorium - BJH South, 1<sup>st</sup> Floor  
12:00 - 1:00 PM

- June 6            **The Brain's Dark Energy**  
                      Marcus Raichle, MD, Washington University
  
- June 13           **Mechanisms of neurodegeneration in hereditary movement disorders**  
                      Paul Kotzbauer, MD, PhD, Washington University
  
- June 20           **Prospective Memory Performance as a Function of APOE Genotype Status and Onset of AD**  
                      Mark McDaniel, PhD, Washington University
  
- June 27           **Quantitation of In Vivo Amyloid-Beta Synthesis and Clearance Rates in Humans using stable isotope labeling and mass spectrometry**  
                      Randall Bateman, MD, Washington University

\* If you have new findings to share in this series, please contact Tom Meuser, PhD, at 286-2882 or [meuser@awustl.edu](mailto:meuser@awustl.edu). We have a number of open slots coming up in early fall. Thank you.

Future Presenters in this Series:

			<b>September</b>	5	OPEN / To be determined
<b>July</b>	4	NO SEMINAR / Holiday		12	OPEN / To be determined
	11	Pre-ICAD Poster Session (EPNEC)		19	Jennifer Manly (NR Seay Lecture)
	18	NO SEMINAR / ICAD		26	Daniela Costardi & Denise Head
	25	John C. Morris, MD			
			<b>October</b>	3	OPEN / To be determined
<b>August</b>	1	Martha Storandt, PhD		10	OPEN / To be determined
	8	Virginia Buckles, PhD		17	OPEN / To be determined
	15	Alison Goate, DPhil		24	OPEN / To be determined
	22	OPEN / To be determined		31	OPEN / To be determined
	29	Brian Ott, MD, Brown Univ.			

**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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