ALZHEIMER’S DISEASE RESEARCH CENTER  
2008 Tuesday Conference Seminar Schedule  
East Pavilion Auditorium - BJH South, 1st Floor  
12:00 - 1:00 PM

September 2  Anxiety Disorders in the Elderly (why you in the ADRC should care about them)  
Eric Lenze, MD, Department of Psychiatry, Washington University

September 9  ICAD Highlights  
John Morris, MD; Randy Bateman, MD; Anne Fagan, PhD; John Cirrito, PhD; Jungsu Kim, PhD; Washington University

September 16  Cardiorespiratory Fitness and Brain Atrophy in Early Alzheimer’s Disease  
Jeff Burns, MD, Department of Neurology, University of Kansas School of Medicine

September 23  Cortical Binding of Pittsburgh Compound B, an Endophenotype for Genetic Studies of Alzheimer’s Disease  
Anthony Hinrichs, PhD, Department of Psychiatry, Washington University

September 30  Why Understanding HIV Associated Dementia is Important for Alzheimer’s Disease  
Beau Ances, MD, PhD, Department of Neurology, Washington University

October 7  3rd Annual Norman R. Seay Lecture: “Race, Ethnicity, and Cultural Influences on Mental Health: A Life-Course Framework”  
James Jackson, PhD, Professor and Director for the Institute for Social Research, University of Michigan, Ann Arbor  
The Seay Lecture on 10/7 will be held from 12pm-1pm in the Connor Auditorium at the Farrell Learning & Teaching Center, with reception immediately following. Please RSVP to Barbie at 314-286-2882.

October 14  Update on Psychometrics  
Martha Storandt, PhD, Department of Psychology, Washington University

October 21  Amyloid Plaque Imaging in the Aging Human Brain  
Mark Mintun, MD, Director, CCIR and Division of Research Development

October 28  Mixed Pathologies and Neural Reserve: Implications for the Prevention of Alzheimer’s Disease  
David Bennett, MD, Director, Rush Alzheimer’s Disease Center, Robert C. Borwell Professor of Neurological Sciences, Rush University Medical Center

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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