

CHARLES F. AND JOANNE KNIGHT ALZHEIMER'S DISEASE RESEARCH CENTER
2013 Tuesday Conference Seminar Schedule
East Pavilion Auditorium - BJH South, 1st Floor
12:00 - 1:00 PM

Jan 1	No Seminar; Winter Holidays
Jan 8	Out with the Old, in with New: BOLD rs-fcMRI in AD Beau Ances, MD, PhD, Assistant Professor in Neurology
Jan 15	Cognitive Measures Endpoints Selection for the DIAN TU Clinical Trial Prof. Paul Maruff, CogState Ltd., and the University of Melbourne Peter J. Snyder, PhD, Professor of Neurology, Brown University
Jan 22	Bifunctional Chemical Agents as Potential Theranostic Tools for Beta-Amyloid Aggregates Livi M. Mirica, PhD, Assistant Professor, Department of Chemistry, Washington University
Jan 29	Synaptic Failure, ApoE, and Alzheimer Disease Bradley T. Hyman MD, PhD, John B Penney Jr. Professor of Neurology, Harvard Medical School
Feb 5	The Benefits of an Implementation Intention Encoding Strategy on Prospective Memory for Very Mild Alzheimer's Disease Patients Ji hae Lee, Graduate Student, Department of Psychology
Feb 12	Necessary Nuisances: The Relationship Between Head Size and Cortical Thickness Across the Adult Lifespan. Siekyeong Kim, MD, PhD, Knight ADRC Visiting Scholar, Assistant Professor of Chungbuk National University College of Medicine, Cheongju, South Korea Jason Hassenstab, PhD, Assistant Professor of Neurology and Psychology
Feb 19	Regional Dynamics of Biomarker Changes in Autosomal Dominant Alzheimer's Disease Tyler Blazey, Benzinger Lab, Washington University
Feb 26	TBA David Brody, MD, PhD, Associate Professor of Neurology, Washington University
March 5	Novel AD Risk Genes Identified Through Use of CSF Biomarkers as Endophenotypes for Genetic Studies Alison Goate, D.Phil., Samuel & Mae S. Ludwig Professor of Genetics in Psychiatry, Professor of Genetics, Professor of Neurology, Washington University
March 12	Apolipoprotein E Passive Immunotherapy in APP Mouse Models Fan Liao, PhD, Holtzman Lab, Washington University
March 19	AAN Meeting - No Seminar
March 26	HIV Associated Neurocognitive Disorder: Is HIV Cure a Possibility? David B Clifford, MD, Melba and Forest Seay Professor of Neuropharmacology in Neurology, Washington University

CME Documentation Information:

SPONSORED BY: This activity is being sponsored by Washington University School of Medicine, Continuing Medical Education.

ACCREDITATION: Washington University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT: Washington University designates this live educational activity for a maximum of 1 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

DISCLOSURE POLICY: It is the policy of Washington University School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational activities. All faculty participating in this activity are expected to disclose to the audience any financial interest or other relationship he/she has with the manufacturer(s) of any commercial product(s) discussed in an educational presentation. All physicians' disclosures were reported and are indicated with their presentations. Speakers are also expected to openly disclose inclusion of discussion of any off-label, experimental, or investigational use of drugs or devices in their presentations.

Presentations are expected to be based on evidence that is accepted within the profession of medicine as adequate justification for their indication in the care of patients. All scientific research should conform to the generally accepted standards of experimental design, data collection and analysis.

These presentations are the views and experiences of the presenters. The presenters' views do not represent the policy or position of Washington University School of Medicine. Washington University School of Medicine, Continuing Medical Education is the sponsor for CME credits.