Oct 2  Return of Research Results to Healthy Participants - Pilot Results and Future Plans
Sarah Hartz, MD, Assistant Professor of Psychiatry and Jessica Mozersky, PhD, Assistant Professor of Medicine, Washington University

Oct 9  2018 Norman R. Seay Lecture
Diversity in Clinical Trial Recruitment: Intention, Omission and the Silence
Carl V. Hill, PhD, MPH, Director, Office of Special Populations, National Institute on Aging, and Silent Voices: Increasing Minority Engagement in Alzheimer Disease Research
Joyce Balls-Berry, PhD, MPE, Assistant Professor, Department of Health Sciences Research, Division of Epidemiology, Mayo Clinic

Oct 16  Improving Dementia Care: New Guidelines and Services for All Affected
Sarah Lovegreen, MPH, MCHES VP of Programs and Cheryl Kinney, LCSW Senior Director of Client Services, Alzheimer's Association, Greater Missouri Chapter

Oct 23  No Seminar: ANA Meeting

Oct 30  Cortical Network Dynamics are Drawn Towards a Computationally Ideal Regime During Sleep (and Some New Approaches to Systems Neuroscience as Bonus)
Keith Hengen, PhD, Assistant Professor of Biology, Washington University

Nov 6  Protein Disaggregases to Counter Protein Misfolding Underpinning Neurodegenerative Disease
Meredith Jackrel, PhD, Assistant Professor of Chemistry, Washington University

Nov 13  Insights Into Brain Function and Circuitry from the Human Connectome Project
David C. Van Essen, PhD, Alumni Endowed Professor, Department of Neuroscience, Washington University

Nov 20  ADRC and DIAN Biostatistics Core Updates
Chengjie Xiong, PhD, Professor of Biostatistics, Washington University

Nov 27  The Eyes Have It: Retinal Imaging in Alzheimer Disease
Gregory Van Stavern, MD, Professor, Departments of Ophthalmology and Visual Sciences and Neurology, Washington University

Dec 4  Memory Based Attentional Control in Aging and AD
Julie Bugg, PhD, Associate Professor of Psychological & Brain Sciences, Washington University

Dec 11  Knight ADRC Neuropathology Core Update
Richard Perrin, MD, PhD, Assistant Professor, Division of Neuropathology, Washington University

Dec 18  No Seminar – Winter Break

Dec 25  No Seminar – Winter Break
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.