

FINAL AGENDA

Education Core Leaders Meeting

1–5:15pm Friday, October 5 Staffordshire Room, 3rd Floor

1-1:35pm	Updates
	Welcome
	NIA update creighton phelps, phd — director, add program, national institute on aging
	ADEAR update JENNIFER WATSON — ADEAR PROJECT OFFICER, NIA
	NAPA update ronald c. Petersen, md, PHD — DIRECTOR, MAYO CLINIC
1:35-2:35	Collaborative projects
	Administration on Aging presentation
	KATE GORDON — ADMINISTRATION FOR COMMUNITY LIVING
	The Illinois Cognitive Resources Network RAJ SHA, MD — ED CORE LEADER, RUSH UNIVERSITY
	DARBY MORHARDT, MSW — ED CORE LEADER, NORTHWESTERN UNIVERSITY
	Update on NACC collaborative autopsy study
	LINDA BOISE, PHD — ED CORE LEADER, OREGON HEALTH & SCIENCE UNIVERSITY
2:35-2:50	Panel and group discussion
2:50-3:05	Coffee break
3:05-4:20	Collaborative projects
	St. Louis efforts to improve and educate around hospital care
	MAGGIE MURPHY-WHITE, MA — HOSPITAL INITIATIVE COORDINATOR, ST. LOUIS CHAPTER, ALZHEIMER'S ASSOCIATION
	UCSF educational program for dementia patients and caregivers
	anticipating hospitalization
	CYNTHIA F. BARTON, RN, MSN — UNIVERSITY OF CALIFORNIA, SAN FRANCISCO Jennifer Merrilees, RN, PHD — University of California, San Francisco
	. Denot and group discussion
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4:20-5:10	Tech talk
4:20–5:10	<u> </u>
4:20-5:10	Tech talk • Tech talk 1: Update on Ed Core Wiki HOWARD ROSEN, MD
4:20–5:10	Tech talk • Tech talk 1: Update on Ed Core Wiki HOWARD ROSEN, MD • Tech talk 2: Social media use by ADCS
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FINAL AGENDA

Neuropathology Core Leaders Meeting

6–9pm Friday, October 5 Staffordshire Room, 3rd Floor

6:00pm	Introduction Peter Nelson, Md, PHD — Chair, NP core steering committee; NP core leader, university of Kentucky
6:05	 Minisymposium: Emerging concepts in clinical-pathological correlation related to brain diseases of advanced age What NACC (and other) data say about the accuracy of clinical diagnoses in predicting neuropathology on autopsy THOMAS G. BEACH, MD, PHD — NP CORE LEADER, ARIZONA ADC Neuropathology vs neuromythology*: How ADC/NACC data help to move the field of AD research forward *Thanks to Dr. William Landau PETER NELSON, MD, PHD
7:15	ADC Neuropathology Core issues Changing the NACC/ADC NP form Cost recovery for NP Cores (toward a consensus statement with regard to charges to defray expenses)
8:45	NACC update WALTER A. KUKULL, PHD — DIRECTOR, NATIONAL ALZHEIMER'S COORDINATING CENTER
9:00	Adjourn



FINAL AGENDA

Directors Meeting

8am-12pm Saturday, October 6 Essex Ballroom, 3rd Floor

7:30am	Breakfast
8:00	NIA update RICHARD J. HODES, MD — DIRECTOR, NATIONAL INSTITUTE ON AGING NEIL BUCKHOLTZ, PHD — DIRECTOR, DIVISION OF NEUROSCIENCE, NIA CREIGHTON PHELPS, PHD — DIRECTOR, ALZHEIMER'S DISEASE PROGRAMS, NIA
8:45	ADGC GWAS update Gerard D. Schellenberg, PhD — Pi, Alzheimer's Disease Genetics Consort
9:00	NAPA update Ronald C. Petersen, Md, PHD — Advisory Committee Chair, National Plan C Alzheimer's Disease; Director, Mayo Clinic
9:15	NACC update walter A. Kukull, PHD — Director, National Alzheimer's Coordinating Cen
9:30	International Alzheimer's Disease Research Portfolio (IADRP) LAURIE RYAN, PHD — PROGRAM DIRECTOR, AD CLINICAL TRIALS, NIA
9:45 ITIFIC SYMPOS	
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ITIFIC SYMPOS	Charles DeCarli, MD — Steering Committed the notypes inform the genetics of brain aging and Alzheimer's Genetics of MRI in community-based aging populations — the consortium sudha seshadri, MO — professor of neurology, boston GWAS using MRI as an endophenotype andrew j. saykin, psy deprofessor of radiology and director, indiana university center for neuroimaging Genetics of MRI in AD lindsay a. farrer, phd — chief, biomedical boston university MRI genetics in minority populations myriam fornage, phd — as professor, center for human genetics, university of texas health sci



5:00

Adjourn

FINAL AGENDAS

NACC Data/Methods Meeting

1:30–3:15 pm Saturday, October 6 Essex Ballroom

1:30pm	Research methods: Biomarkers and University of Pennsylvania data X.H. ANDREW ZHOU, PHD — NACC CO-INVESTIGATOR AND BIOSTATISTICIAN
1:45	 Applied research Cognitive weighting SARAH MONSELL, MS — NACC RESEARCH SCIENTIST Former NACC Junior Investigator awardee PATRICK BROWN, PHD —
2:45	Using the NACC data: Derived variables, longitudinal datasets, etc. STEPHEN HAWES, PHD — NACC CO-INVESTIGATOR AND EPIDEMIOLOGIST
3:15	Coffee break

Data Core Leaders Meeting

3:30–5pm Saturday, October 6

	5.50–5pm Suntauy, October 6
3:30pm	Welcome and introductions HIROKO DODGE, PHD — CHAIR, DATA CORE STEERING COMMITTEE; DATA CORE LEADER, OREGON HEALTH & SCIENCE UNIVERSITY
SESSION I: Biom	arker analyses: measurement errors, variability and statistical power
3:35	Statistical power in biomarker analyses LON SCHNEIDER, MD — DATA CORE LEADER, UNIVERSITY OF SOUTHERN CALIFORNIA
3:55	Optimal design for diagnostic accuracy studies when the biomarker is subject to measurement error SHARON XIE, PHD — DATA CORE LEADER, UNIVERSITY OF PENNSYLVANIA
SESSION II: Creat	ing effective data entry and platform
4:20	An electronic data entry system: Experience in designing and implementing the system ROGER MUELLER, BA — MAYO CLINIC
4:35	REDcap web-interface database system Jonathan D. Mahnken, PHD — DATA CORE LEADER, UNIVERSITY OF KANSAS
4:50	Question session