

FINAL AGENDA

NP Core Leaders Meeting

Friday, October 14, 2016 • 6 – 9pm • Baltimore Marriott Inner Harbor at Camden Yards • Room ABC East

WELCOME AND UPDATES

6:00 pm Welcome and int

Welcome and introduction — Edward Lee, MD, PhD CHAIR, NP CORE LEADERS STEERING COMMITTEE; NP CORE LEADER, UNIVERSITY OF PENNSYLVANIA

NIA update — Creighton Phelps, PhD DEPUTY DIRECTOR, DIVISION OF NEUROSCIENCE, AND DIRECTOR, ADC PROGRAM, NIA/NIH

NACC update — Walter A. Kukull, PhD DIRECTOR, NATIONAL ALZHEIMER'S COORDINATING CENTER

DIAN/ADNI Neuropathology Core update — Nigel Cairns, PhD NP CORE LEADER, WASHINGTON UNIVERSITY IN ST. LOUIS

SCIENTIFIC SYMPOSIUM

Advances in mouse models of ADRD neuropathology

6:30 Jing Guo, PhD UNIVERSITY OF PENNSYLVANIA

Generating mouse models of sporadic tauopathies using pathological tau purified from human brains

7:15 Eric Huang, MD, PhD UNIVERSITY OF CALIFORNIA, SAN FRANCISCO

Progranulin deficiency and FTD: Where is the connection?

8:00 Clotilde Lagier-Tourenne, MD, PhD MASSACHUSETTES GENERAL HOSPITAL, HARVARD MEDICAL SCHOOL

Modeling FUS and C9orf72 diseases: a crucial step for therapeutic development in ALS/FTD

NEW BUSINESS

8:45 NP Steering Committee rotation

Other business

9:00 Adjourn