2026 FALL ADRC MEETING

Seattle

October 25-27, 2026
The Westin Seattle



NACC | UNIVERSITY of WASHINGTON

MEETING SCHEDULE

Sunday, October 25

START (PT)	END (PT)	SESSION	CHAIR(S)	IN PERSON LOCATION
3:00 pm	6:00 pm	**NEUROPATHOLOGY & DATA CORE WORKSHOP** *(in person access denoted with a brain icon on badge, open to all virtually)*	Kate Rankin, PhD Margaret E. Flanagan, MD	Grand 1

Monday, October 26

START (PT)	END (PT)	SESSION	CHAIR(S)	IN PERSON LOCATION
7:00 am	8:00 am	BREAKFAST WITH CORE NETWORKING	—	Fifth Avenue
7:00 am	8:00 am	ADMINISTRATORS MEETING *(invite only; hybrid)*	—	Grand 1
8:00 am	9:45 am	DIRECTORS SESSION, PART 1	Sudha Seshadri, MD	Grand 2 & 3
9:45 am	10:30 am	NETWORKING BREAK	—	Grand Foyer
10:30 am	12:00 pm	DIRECTORS SESSION, PART 2	Sudha Seshadri, MD	Grand 2 & 3
12:00 pm	2:00 pm	LUNCH	—	On Own
12:15 pm	1:45 pm	DIRECTORS STRATEGY MEETING *(in person only, invite denoted with a megaphone on badge)*	—	Grand 1
2:00 pm	3:30 pm	ORE CORE SESSION	Annalise Rahman-Filipiak, PhD Jaime Perales Puchalt, PhD	Grand 2 & 3
3:30 pm	4:00 pm	NETWORKING BREAK	—	Grand Foyer
4:00 pm	5:00 pm	ADVANCING THE NETWORK: OPPORTUNITIES, SCIENCE, AND COLLABORATION WITH NACC	Kari Stephens, PhD	Grand 2 & 3
6:00 pm	8:00 pm	CENTERS' RECEPTION *(all in person attendees are welcome)*	Alzheimer's Association	**Washington Athletic Club,** Crystal Ballroom

Tuesday, October 27

START (PT)	END (PT)	SESSION	CHAIR(S)	IN PERSON LOCATION
7:00 am	8:00 am	BREAKFAST WITH ROUNDTABLE DISCUSSIONS	—	Fifth Avenue
8:00 am	9:30 am	NEUROPATHOLOGY CORE SESSION	Margaret E. Flanagan, MD	Grand 2 & 3
9:30 am	10:15 am	NETWORKING BREAK	—	Grand Foyer
10:15 am	11:45 am	DATA CORE SESSION	Ana Capuano, PhD	Grand 2 & 3
11:45 am	1:15 pm	LUNCH	—	On Own
12:00 pm	1:30 pm	NACC STEERING COMMITTEE MEETING *(invite only; hybrid)*	—	Grand 1
1:15 pm	3:00 pm	REC POSTER SESSION *(in person only)*	Tatjana Rundek, MD, PhD	Cascade
3:00 pm	4:00 pm	CLARiTI SESSION	Sterling Johnson, PhD Beth Mormino, PhD	Grand 2 & 3

Wednesday, October 28

START (PT)	END (PT)	SESSION	CHAIR(S)	IN PERSON LOCATION
9:00 am	11:00 am	VIRTUAL REC POSTER SESSION *(virtual only)*	Tatjana Rundek, MD, PhD	—



Sunday, October 25

Neuropathology Core and Data Core Workshop — 3:00 - 6:00 pm PT

Planned together by the NACC Data and Neuropathology Core Steering Committees, this workshop will address current issues at the intersection of data management/biostatistics and neuropathology. During the first half, we will look at breaking trends in neuropathology data management with a focus on comparing approaches used by different ADRCs to **create digital pathology archives**. In the second half, we will focus on **research design and analysis methods specific to neuropathology data**. Topics will include understanding potential analytic pitfalls when using NACC neuropathology variables, evaluating novel analytic strategies such as incorporating AI into neuropath analysis, and performing automated quantification of white matter and amyloid. This three-hour, hybrid format workshop will blend presentations by topic experts with interactive discussions focused on problem solving and sharing methodologic approaches across centers.

Part 1—New Approaches to Archiving Digital Neuropathology

3:00 - 3:15 pm	**15 minutes**
The Brain Digital Slide Archive (BDSA): A Cross-Core Platform for Archiving, Sharing, and Analyzing Digital Brain Autopsy Slides	**Margaret E. Flanagan, MD** Arizona ADRC
3:15 - 3:30 pm	**15 minutes**
Building a Scalable Digital Pathology Infrastructure for Quantitative Cerebrovascular Neuropathology at the Rush Alzheimer's Disease Center	**Alifiya Kapasi, PhD** Rush University ADRC
3:30 - 3:45 pm	**15 minutes**
An Open-Source Platform for Digital Histopathology in ADRD	**Paul Yushkevich, PhD** Penn ADRC
3:45 - 4:15 pm	**30 minutes**

Breakout Discussions, Part 1: New Approaches to Archiving Digital Neuropathology

Prompt 1: What is the biggest barrier to keeping a digital whole slide image archive running and shared over time? Consider storage cost, staffing, quality control, consent and data-use terms, and governance. What shared resource or guidance from NACC or the Cores would help most?

Prompt 2: What minimum standards would make one Center's digital slides usable by another? Think about scanning, file formats, stain and region labeling, metadata, de-identification, and linkage to NACC data. Which of these does your Center meet today and which would be hardest to adopt moving forward?

Prompt 3: Have you heard anything today about the data available via digital pathology that gives you new ideas for analysis? What questions could digital pathology data answer that might not be answerable with traditional-format pathology data, due to issues with power, data access, or data precision?

4:15 - 4:30 pm	**15 minutes**
Break	



Sunday, October 25

Neuropathology Core and Data Core Workshop *(continued)*

Part 2—Analytic Design with Neuropathology: Pitfalls and Breakthroughs

4:30 - 4:45 pm	**15 minutes**
Designing Informative Studies With Scarce Human Brain Specimens	**Ana Capuano, PhD** University of Chicago
4:45 - 5:00 pm	**15 minutes**
NACC Neuropathology Data: A Chamber of Secrets	**Davis Woodworth, PhD** UC Irvine ADRC
5:00 - 5:15 pm	**15 minutes**
A Continuous Severity Score for White Matter Injury in Post Mortem Human Tissue	**Javier Ramos Benitez, PhDc** University of Washington ADRC
5:15 - 5:30 pm	**15 minutes**
Improving Reliability of AI-Based Amyloid Plaque Classification Across Institutions and Histopathology Artifacts	**Uma Maheswara Rao Meleti, MS** University of Wisconsin - Madison
5:30 - 6:00 pm	**30 minutes**

Breakout Discussions, Part 2: Analytic Design with Neuropathology - Pitfalls and Breakthroughs

Prompt 1: Where have NACC neuropathology data most often misled analyses at your Center/in your group? Common examples are data form-version changes, missing or "not assessed" codes, ordinal scores treated as continuous, and autopsy selection bias. Which things might someone consider including on a checklist before any analysis begins?

Prompt 2: When a continuous or AI-derived measure (for example, white matter pallor or quantitative plaque assessments) disagrees with a pathologist's semi-quantitative rating and/or final diagnoses, what evidence would make you trust it? What cross-site, artifact, and reproducibility validation should be required before these measures formally become part of shared datasets?



Monday, October 26

Directors Session, Part 1 — 8:00 - 9:45 am PT

National Institute on Aging

8:00 - 8:05 am	**5 minutes**
Introduction	**Sudha Seshadri, MD** South Texas ADRC
8:05 - 8:25 am	**20 minutes**
NIA Update	**Richard Hodes, MD** National Institute on Aging
8:25 - 8:40 am	**15 minutes**
NIA Division of Neuroscience Update	**Jennie Larkin, PhD** National Institute on Aging
8:40 - 8:55 am	**15 minutes**
ADRC Program Update	**Nina Silverberg, PhD** National Institute on Aging
8:55 - 9:05 am	**10 minutes**
NIA Q&A	

NACC, NCRAD, NIAGADS

9:05 - 9:15 am	**10 minutes**
NACC Update	**Kari Stephens, PhD** NACC
9:15 - 9:25 am	**10 minutes**
NCRAD Update	**Tatiana Foroud, PhD** NCRAD
9:25 - 9:35 am	**10 minutes**
NIAGADS Update	**Li-San Wang, PhD** NIAGADS
9:35 - 9:45 am	**10 minutes**
NACC, NCRAD, NIAGADS Q&A	



Monday, October 26

Directors Session, Part 2 — 10:30 am - 12:00 pm PT

Prediction, Preclinical Diagnosis, and Prevention

10:30 - 10:45 am		**15 minutes**
Treating Alzheimer's Disease a Decade Before Dementia: Shifting the Paradigm in the Clinic		**Reisa Sperling, MD** ACTC
10:45 - 10:55 am		**10 minutes**
Lived Experience of DIAN-TU Participant		**Brian Whitney** Participant
10:55 - 11:10 am		**15 minutes**
PRISMS: A Clinical Trial		**Jesse M. Cedarbaum, MD** Yale University
11:10 - 11:20 am		**10 minutes**
Lived Experience of Research Participation in LBD Prevention Studies		**Bob Norman** Participant
11:20 - 11:35 am		**15 minutes**
Preparing for FTLD Prevention Trials		**Adam Boxer, MD, PhD** University of California, San Francisco
11:35 - 11:45 am		**10 minutes**
Cure MAPT FTD "Inheriting a Legacy"		**Linde Jacobs, RN,** **MAPT Mutation Carrier** Cure MAPT FTD
11:45 am - 12:00 pm		**15 minutes**
Q&A	**Moderator:** **Brad Boeve, MD** Mayo Clinic ADRC **Reisa Sperling, MD** ACTC **Brian Whitney** Participant	**Jesse M. Cedarbaum, MD** Yale University **Bob Norman** Participant **Adam Boxer, MD, PhD** University of California, San Francisco **Linde Jacobs, RN,** **MAPT Mutation Carrier** Cure MAPT FTD



Monday, October 26

ORE Core Session — 2:00 - 3:30 pm PT

As recruitment becomes increasingly central to the success of ADRC and ACTC research, there is a growing need to treat recruitment as a science rather than solely an operational activity. This session will examine evidence-based recruitment and engagement practices, strategies for connecting ADRC registries with ACTC trials, participant-centered triaging approaches, and the role of Community Advisory Boards (CABs) and Participant Advisory Boards (PABs) in shaping recruitment efforts. Panelists will discuss opportunities to build a stronger national recruitment infrastructure through systematic tracking of outreach activities, monitoring of community engagement networks, and the use of public health, behavioral, and economic frameworks to improve recruitment efficiency, external validity, and impact.

2:00 - 2:10 pm		**10 minutes**
NACC Best Practice Guidelines: Community and Participant Advisory Boards	**Jaime Perales Puchalt, PhD** University of Kansas ADRC	**Annalise M. Rahman-Filipiak, PhD** Michigan ADRC
2:10 - 2:15 pm		**5 minutes**
Steering Committee Membership Changes	**Jaime Perales Puchalt, PhD** University of Kansas ADRC	**Annalise M. Rahman-Filipiak, PhD** Michigan ADRC
2:15 - 2:55 pm		**40 minutes**
Evidence-based Recruitment Strategies for Alzheimer's Disease and Related Dementias		**Mireille Jacobson, PhD** University of Southern California
2:55 - 3:25 pm		**30 minutes**
ACTC & ADRC Panel on Recruitment	**Moderator:** **Jaime Perales Puchalt, PhD** University of Kansas ADRC **Crystal M. Glover, PhD** UC Irvine ADRC **Joshua Grill, PhD** UC Irvine ADRC	**Moderator:** **Annalise M. Rahman-Filipiak, PhD** Michigan ADRC **Mireille Jacobson, PhD** University of Southern California **Elizabeth Rhodus, PhD** University of Kentucky ADRC
3:25 - 3:30 pm		**5 minutes**
Closing Remarks	**Raina Croff, PhD** OHSU ADRC	**Darby J. Morhardt, PhD** Northwestern University ADRC



Monday, October 26

Advancing the Network: Opportunities, Science, and Collaboration with NACC — 4:00 - 5:00 pm PT

4:00 - 4:05 pm		**5 minutes**
Welcome and Introduction		**Kari Stephens, PhD** NACC
4:05 - 4:20 pm		**15 minutes**
Trustworthy AI for ADRD: Challenges and Opportunities		**Ali Shojaie, PhD** University of Washington ADRC
4:20 - 4:40 pm		**10 minutes present, 10 minutes Q&A**
Collaborating with the Gateway Exposome Coordinating Center (GECC)	**Kari Stephens, PhD** NACC	**Jinkook Lee, PhD** GECC **Sara Adar, ScD, MHS** GECC
4:40 - 4:55 pm		**10 minutes present, 5 minutes Q&A**
Opportunities through Interoperability with the AD Workbench	**Matt Clement, PhD** AD Data Initiative	**Caitlin McHugh, PhD** AD Data Initiative
4:55 - 5:00 pm		**5 minutes**
Closing Remarks		**Kari Stephens, PhD** NACC



Tuesday, October 27

Neuropathology Core Session — 8:00 - 9:30 am PT

Marking four decades of NIA-funded ADRCs, this session celebrates what ADRC Neuropathology Cores have delivered and where the field stands today. Anchored by the 2025 Alzheimer's & Dementia celebration paper (Fischer et al.) and the consensus papers that defined the modern neuropathology era, this program traces the arc from proteinopathy, selective vulnerability, and stereotypic spread to today's co-pathology-aware, data-rich neuropathology focus. Three trainee/former trainee talks showcase "where we are now" across 1) computational/digital neuropathology, 2) neuroinflammation and resilience, and 3) vascular neuropathology operationalized from NACC NP data. A brief introduction to PATH-FIND and emerging network initiatives bridges to a closing senior-leader panel on the evolving role of neuropathology in AD/ADRD research. Throughout, imaging, digital infrastructure, and biomarkers are framed as tools that extend neuropathology rather than separate parallel domains.

Where are we now?

8:00 - 8:05 am		**5 minutes**
Celebrating Neuropathology's Contributions to ADRCs: Partners for the Road Ahead		**Luke Fischer, MD, PhD** UCSF ADRC
8:05 - 8:21 am		**11 minutes present, 5 minutes Q&A**
Operationalizing Small Vessel Disease Burden and VCID Likelihodd from NACC Neuropathology Data		**Angelique Gonzalez** Arizona ADRC
8:21 - 8:37 am		**11 minutes present, 5 minutes Q&A**
From REC Scholar to Computational Neuropathology: How ADRC Neuropathology Core Resources Shaped a Digital Pathology and AI Research Program		**Jeffrey Nirschl, MD, PhD** Wisconsin ADRC
8:37 - 8:53 am		**11 minutes present, 5 minutes Q&A**
The Microenvironment Promoting Resilience in Aging, Cognition, and Careers		**Aivi T. Nguyen, MD** Mayo Clinic ADRC
8:53 - 8:58 am		**5 minutes**
PATH-FIND and Emerging Neuropathology Initiatives Across the ADRC Network		**C. Dirk Keene, MD, PhD** UCSD ADRC
8:58 - 9:30 am		**32 minutes**
Panel Discussion: The Evolving Role of Neuropathology in AD/ADRD Research	**Moderator:** **Margaret E. Flanagan, MD** Arizona ADRC **David Irwin, MD** Penn ADRC **Julie Schneider, MD** Rush University ADRC	**Brittany Dugger, PhD** UC Davis ADRC **Konstantinos Arfanakis, PhD** Rush University ADRC **Tatiana Foroud, PhD** NCRAD **C. Dirk Keene, MD, PhD** UCSD ADRC



Tuesday, October 27

Data Core Session — 10:15 - 11:45 am PT

Advancing ADRC Data Science: Multimodal AI and Digital Assessment

10:15 - 10:25 am	**10 minutes**
Introduction	**Ana Capuano, PhD** University of Chicago
10:25 - 10:40 am	**10 minutes present, 5 minutes Q&A**
Remote vs. In-Person Cognitive Testing: The Impact of Visit Modality on Longitudinal Cognitive Outcomes in Older Adults	**Sudeshna Das, PhD** Massachusetts ADRC
10:40 - 10:55 am	**10 minutes present, 5 minutes Q&A**
A Multi-Scale, Multi-Omics Explainable AI Framework Linking Deep Polygenic Risk to Gene Expression and Neuroimaging Phenotypes for Alzheimer's Disease	**Da Ma, PhD** Wake Forest ADRC
10:55 - 11:10 am	**10 minutes present, 5 minutes Q&A**
SPHERE ADRC: An Openly Shareable Synthetic Twin of the Stanford ADRC Cohort with an Integrated AI Analysis Agent to Accelerate Alzheimer's Research	**Zihuai He, PhD** Stanford ADRC
11:10 - 11:25 am	**10 minutes present, 5 minutes Q&A**
Dissemination of Speech Data: Digital Voice (dVoice) Working Group Progress Report	**Hiroko Dodge, PhD** Massachusetts ADRC
11:25 - 11:40 am	**10 minutes present, 5 minutes Q&A**
PHILTER: A Local, Human-in-the-Loop Protected Health Information De-Identification Pipeline for UDSv4 Audio Recordings	**Shreyas Aswar, MS** UC Davis ADRC
11:40 - 11:45 am	**5 minutes**
Opportunities for Continued Collaboration and Closing Remarks	**Ana Capuano, PhD** University of Chicago



Tuesday, October 27

REC Poster Session — 1:15 - 3:00 pm PT

In Person | 1:15 - 3:00 pm		105 minutes
1	**Transforming Alzheimer's Disease Prevention Through Prediction of Amyloid Onset Timing**	**Mary Ellen Koran, MD, PhD** Arizona ADRC
2	**Subjective Cognitive Complaints and Decline Among Aging Individuals with Prior Repetitive Head Impact Exposure**	**Anna Aaronson, MS, PhD Candidate** Boston University ADRC
3	**Mild Behavioral Impairment and Plasma p-tau217 in Older Adults With and Without Psychiatric History**	**Carol Chan, MD** Cleveland ADRC
4	**A Systems Approach Uncovers Drivers of the Multifocal Emergence of an Astrocyte State Contributing to Cognitive Decline in Alzheimer's Disease**	**Natacha Comandante-Lou, PhD** Columbia ADRC
5	**Intergenerational Dynamics of Stress and Biomarkers: A Biopsychosocial Approach to Exploring Links to Alzheimer's Disease and Dementia**	**Katherine He, BS** Duke/UNC ADRC
6	**20Hz Audiovisual Flicker Shifts Microglial Phenotype and Increases Chemokine Signaling**	**Hayden Moore, BS, PhD Candidate** Emory University, Goizueta ADRC
7	**Deep Learning-Predicted Regulatory Impact of Rare Variants in Alzheimer's Disease Genes: An ADSP Whole-Genome Sequencing Analysis of 24,595 Participants**	**Taeho Jo, PhD** Indiana University ADRC
8	**Accelerating Spatial Profiling of the Brain with Rapid Probe-Exchange Strategies**	**Jiyoun Jeong, PhD** Massachusetts ADRC
9	**Elucidating Sporadic Tauopathy Mechanisms Using Patient-iPSC Derived Mini Brain Organoids**	**Kristen Whitney, PhD** Mount Sinai ADRC
10	**Impact of Intermittent Hypercapnia on Glymphatic Clearance in Healthy Adults and Patients with Alzheimer's Disease**	**Aysha Chowdhury, BS** New Mexico ADRC
11	**"One of Us" Pilot Protocol: A Behavioral Health Intervention for Addressing Loneliness in Older Adults with MCI or Mild AD**	**Kexin Yu, PhD, LMSW** North Texas ADRC
12	**A Spatial Proteomic Atlas of the Human Anterior Cingulate Cortex in Physiological Cognitive Aging and SuperAging**	**Alyssa Macomber, MS** Northwestern ADRC
13	**Device Impact on Digital Remote Cognitive Assessments in a Simulated Anti-Amyloid Trial**	**Alex Speers, ND, MS, MCR** OHSU ADRC
14	**Associations of Neuropathologies with Antemortem Integrity of Structural Brain Connections Assessed by Transverse Relaxation Rates (R_2) in Older Adults**	**Mayra L. Estrella, PhD, MPH** Rush University ADRC
15	**Nonlinear 24-Hour Vascular Dysregulation in ADRD**	**Jesus Melgarejo, MD, PhD** South Texas ADRC
16	**Identify Resilience Mechanisms in Brain Aging and Alzheimer's Disease**	**Andy Tsai, PhD** Stanford ADRC
17	**Patients and Care Partners' Experiences and Preferences with Return of Individual AD Clinical Research Results: A Mixed-Methods Study**	**Jeong Eun Kim, PhD** UC Davis ADRC
18	**APOE4 Vulnerabilities in iPSC-Derived Cellular Models: Toward Precision Therapeutics**	**Atena Zahedi, PhD** UC Irvine ADRC



Tuesday, October 27

REC Poster Session *(continued)*

19	**Factors Linked to Time from PET Amyloid+ to Tau+ Onset and Tau+ to Dementia in Sporadic Early-Onset Alzheimer's Disease**	**Margo Heston, PhD** UCSF ADRC
20	**A Well-Formulated Ketogenic Diet for Osteoarthritis Pain and Cognitive Impairment**	**Jessica Keller, PhD** University of Kansas ADRC
21	**Think Inside the (Operant) Box: Translational Behavioral Assessments Reveal Divergent Decision-Making Processes in 5xFAD Mice Relative to Wildtype Littermates**	**Caleb Bailey, PhD** University of Kentucky ADRC
22	**Air Pollution Mixture Exposure and AD/ADRD Neuropathologies in a Community-Based Cohort**	**Magali Blanco, PhD** University of Washington ADRC
23	**Disrupted Synaptic Vacuolar H+-ATPase Renders Synaptic Vulnerability to Alzheimer's Disease**	**Lan Guo, MD, PhD** Wake Forest University ADRC
24	**Vascular Disease Chronicity: A Novel Temporal Framework for Evaluating Associations Between Lifestyle Health, Biomarker Trajectories and Cognition**	**Julie E. Oomens, PhD, MSc** Wisconsin ADRC



Tuesday, October 27

CLARiTI Session — 3:00 - 4:00 pm PT

3:00 - 3:10 pm		**10 minutes**
CLARiTI Study Updates		**Sterling Johnson, PhD** Wisconsin ADRC
3:10 - 3:20 pm		**10 minutes**
Toward a Precision Medicine Framework in ADRD: CLARiTI's New National Proteomics Initiative		**Sarah Biber, PhD** Washington University School of Medicine
3:20 - 3:35 pm		**15 minutes**
The Value of CSF in Biomarker Discovery and Validation		**Nicholas Ashton, PhD** Arizona ADRC
3:35 - 3:45 pm		**10 minutes**
CSF for CLARiTI: Plans for Collection and Banking		**Beth Mormino, PhD** Stanford ADRC
3:45 - 3:50 pm		**5 minutes**
CLARiTI Fellow Announcement		**Beth Mormino, PhD** Stanford ADRC
3:50 - 4:00 pm		**10 minutes**
Q&A	**Sterling Johnson, PhD** Wisconsin ADRC **Beth Mormino, PhD** Stanford ADRC	**Sarah Biber, PhD** Washington University School of Medicine **Nicholas Ashton, PhD** Arizona ADRC



Wednesday, October 28

Virtual REC Poster Session — 9:00 - 11:00 am PT

9:00 - 9:05 am	**5 minutes**
Welcome	**Tatjana Rundek, MD, PhD** 1Florida ADRC
9:05 - 9:20 am	**8 minutes present, 7 minutes Q&A**
NPTX2-Centered Interaction-State Proteomics in Cerebrospinal Fluid and Plasma Reveals Biofluid-Specific Signatures of Alzheimer's Disease	**Meifang Xiao, PhD** Johns Hopkins ADRC
9:20 - 9:35 am	**8 minutes present, 7 minutes Q&A**
Dementia Diagnosis and Treatment Among Patients with Limited English Proficiency	**Jane Njeru, MB, ChB** Mayo Clinic ADRC
9:35 - 9:50 am	**8 minutes present, 7 minutes Q&A**
Improving Women's Health Through Intergenerational Family Connections: A Mixed-Methods Study	**Lan Đoàn, PhD, MPH** NYU ADRC
9:50 - 10:05 am	**8 minutes present, 7 minutes Q&A**
Anatomically Informed, Granular Segmentations of the Medial Temporal Lobe Reveal Distinct Tau-associated Atrophy Patterns	**Amanda Denning, BA** Penn ADRC / Penn Memory Center
10:05 - 10:20 am	**8 minutes present, 7 minutes Q&A**
Self-Monitoring for ARIA Symptoms: Emerging Experiences of Patients Receiving Amyloid-Targeting Therapies	**Cristina DeRosa, PhD** University of Pittsburgh ADRC
10:20 - 10:35 am	**8 minutes present, 7 minutes Q&A**
Alzheimer's Disease and Non-Alzheimer's Disease Pathologies in SuperAgers	**Leslie S. Gaynor, PhD** Vanderbilt ADRC
10:35 - 10:50 am	**8 minutes present, 7 minutes Q&A**
Defining the Cell-Autonomous Role of Tau in Human Microglia	**Abhirami Iyer, PhD** Washington University, Knight ADRC
10:50 - 11:00 am	**10 minutes**
Q&A	