



National Alzheimer's  
Coordinating Center

2026 **SPRING**  
**ADRC**  
**MEETING**

**MAY 3-6, 2026**  
*Loews Atlanta Hotel  
and Online*

*Atlanta*

# MEETING SCHEDULE

## Sunday, May 3

START (ET)	END (ET)	SESSION	CHAIR(S)	IN-PERSON LOCATION
6:00 pm	8:00 pm	ADRC ADMINISTRATORS WORKSHOP <i>(invite only)</i>	Sarah Van Heiden, PhD, MPH Steve Smith, MS	Mercer Ballroom

## Monday, May 4

START (ET)	END (ET)	SESSION	CHAIR(S)	IN-PERSON LOCATION
7:00 am	8:00 am	BREAKFAST	—	Overlook
8:00 am	9:45 am	DIRECTORS SESSION, PART 1	Sudha Seshadri, MD, DM	Ellington Ballroom
9:45 am	10:30 am	NETWORKING BREAK	—	Ellington Foyer
10:30 am	12:00 pm	DIRECTORS SESSION, PART 2	Sudha Seshadri, MD, DM	Ellington Ballroom
12:00 pm	2:00 pm	LUNCH	—	On Own
12:20 pm	1:50 pm	CLARITI SESSION <i>(attendees must RSVP)</i>	Sterling Johnson, PhD Beth Mormino, PhD	Mercer Ballroom
2:00 pm	3:30 pm	ADMINISTRATORS SESSION	Jennifer Freund, MHSA	Ellington Ballroom
3:30 pm	4:00 pm	NETWORKING BREAK	—	Ellington Foyer
4:00 pm	5:30 pm	NACC SESSION	Kari Stephens, PhD	Ellington Ballroom
5:45 pm	8:30 pm	CENTERS' RECEPTION <i>(all in person attendees are welcome)</i>	Alzheimer's Association	STK Steakhouse Atlanta 1075 Peachtree St NE

## Tuesday, May 5

START (ET)	END (ET)	SESSION	CHAIR(S)	IN-PERSON LOCATION
7:00 am	8:00 am	BREAKFAST	—	Overlook
8:00 am	8:30 am	REC SESSION	Tatjana Rundek, MD, PhD, FANA	Ellington Ballroom
8:30 am	10:00 am	REC POSTER SESSION	Naazneen Khan, PhD	Overlook
9:00 am	9:30 am	VIRTUAL REC POSTER SESSION	Naazneen Khan, PhD	—
10:00 am	11:30 am	CLINICAL CORE SESSION	Aimee Pierce, MD	Ellington Ballroom
11:30 am	1:30 pm	LUNCH	—	On Own
11:45 am	1:15 pm	ADRC DIRECTORS STRATEGY MEETING <i>(invite only; in person only)</i>	—	Mercer Ballroom
1:30 pm	3:00 pm	IMAGING CORE SESSION	Shannon Risacher, PhD	Ellington Ballroom
3:00 pm	3:30 pm	NETWORKING BREAK/ICE CREAM SOCIAL	—	Ellington Foyer
3:30 pm	5:00 pm	BIOMARKER CORE SESSION	Robert Rissman, PhD	Ellington Ballroom
5:30 pm	7:00 pm	NACC STEERING COMMITTEE MEETING <i>(invite only)</i>	David Wolk, MD	Mercer Ballroom

## Wednesday, May 6

START (ET)	END (ET)	SESSION	CHAIR(S)	IN-PERSON LOCATION
8:00 am	12:00 pm	REC MOCK STUDY SECTION <i>(invite only; in person only)</i>	Miranda Chappel-Farley, PhD	Mercer Ballroom

# Monday, May 4

## Directors Session, Part 1

8:00 - 9:45 am ET

8:00 - 8:05 am

5 minutes

Introduction

**Sudha Seshadri, MD, DM**  
South Texas ADRC

### National Institute on Aging

8:05 - 8:25 am

20 minutes

NIA Update

**Ken Santora, PhD**  
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

**Ken Santora, PhD**  
National Institute on Aging

**Jennie Larkin, PhD**  
National Institute on Aging

**Nina Silverberg, PhD**  
National Institute on Aging

### NACC, NCRAD, and 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

**Kari Stephens, PhD**  
NACC

**Tatiana Foroud, PhD**  
NCRAD

**Li-San Wang, PhD**  
NIAGADS

# Monday, May 4

## Directors Session, Part 2

10:30 am - 12:00 pm ET

The ADRC Executive Committee will lead discussions about future visions for the ADRC Program. The goal is to anticipate opportunities to enhance the science and maximize the contribution of the ADRC network as the field continues to evolve, including future diagnostics and treatments. The session will also feature perspectives of fellow Center Directors and will allow ample time for audience feedback and interactive discussion.

10:30 - 10:45 am

15 minutes

**Visions for the ADRC Program: Overview of Survey Results**

**David Wolk, MD**  
Penn ADRC

10:45 - 11:15 am

30 minutes

**Visions for the ADRC Program: Panel Discussion**

**Moderator:**  
**Sudha Seshadri, MD, DM**  
South Texas ADRC

**Scott Small, MD**  
Columbia University ADRC

**Ann Cohen, PhD**  
University of Pittsburgh ADRC

**Gil Rabinovici, MD**  
UCSF ADRC

**Heather Whitson, MD**  
Duke/UNC ADRC

**Rachel Whitmer, PhD**  
UC Davis ADRC

**David M. Holtzman, MD**  
Knight ADRC, WUSTL

11:15 am - 12:00 pm

45 minutes

**Visions for the ADRC Program: Town Hall Style Discussion with Audience**

**Moderator: Brad Boeve, MD**  
Mayo Clinic ADRC

*We want to hear from as many audience members as possible! Please line up at the aisle microphone to share your thoughts, propose ideas, introduce a question for consideration, or provide a critique. Each individual will be limited to 90 seconds at the microphone before "time's up" music will begin to play.*

*Some questions for audience consideration:*

- *What should the unique role of ADRCs be as the field moves into an era of emerging therapeutics and precision medicine?*
- *Should the program expand its engagement with clinical trials and persons on anti-amyloid or other treatments?*
- *How should the program balance support for Center-specific innovation, expertise development and specialized cores versus support for more centralized initiatives and structures?*
- *How should ADRCs position themselves in proteomics, stem cell research, and other rapidly evolving scientific areas?*
- *Should the program emphasize greater flexibility and richer data collection within ADRCs or more external collaborations?*
- *How should the program approach training and supporting early career investigators?*
- *Should ADRCs continue to have the same required Cores, or is it time to revisit that structure?*

# Monday, May 4

## CLARiTI Session

12:20 - 1:50 pm ET

12:20 - 12:30 pm

10 minutes

In Person Attendees Buffet Lunch

### Study Updates

12:30 - 12:40 pm

10 minutes

Study Updates

**Sterling Johnson, PhD**  
Wisconsin ADRC

**Lindsay Clark, PhD**  
Wisconsin ADRC

**David Soleimani-Meigooni, MD**  
UCSF ADRC

12:40 - 12:50 pm

10 minutes

ADRC Portal & CLARiTI Dashboards

**Heather O'Connell, MHS**  
NACC

12:50 - 1:00 pm

10 minutes

CLARiTI's First Data Release

**Beth Mormino, PhD**  
Stanford ADRC

### Expert Insights

1:00 - 1:12 pm

12 minutes

Plasma Proteomics in Lewy Body Disease

**Sara Lorkiewicz, PhD**  
Stanford ADRC

1:12 - 1:24 pm

12 minutes

Imaging Co-Pathologies in Neurodegenerative Diseases: Neuroinflammation, TDP-43, a-Synuclein

**Hartmuth Kolb, PhD**  
University of Wisconsin

1:24 - 1:36 pm

12 minutes

Imaging Alpha Synuclein Aggregates in Vivo with [11c]M503

**Robert H. Mach, PhD**  
University of Pennsylvania,  
Perelman School of Medicine

1:36 - 1:50 pm

14 minutes

Q&A

**Sara Lorkiewicz, PhD**  
Stanford ADRC

**Hartmuth Kolb, PhD**  
University of Wisconsin

**Robert H. Mach, PhD**  
University of Pennsylvania,  
Perelman School of Medicine

Check out these CLARiTI Posters during the REC Poster Session on Tuesday, May 5 from 8:30 - 10:00 am ET!

Implementing CLARiTI: A Scalable Approach to Multisite Observational Study Start-up Under IND Requirements

**Kelsey Shuda, BS**  
Wisconsin ADRC

Implementation of a Flexible Community-Informed Toolkit for Returning Amyloid PET Results in CLARiTI

**Stephanie Simone, PhD**  
Michigan ADRC



**Monday, May 4**

**Administrators Session**

**2:00 - 3:30 pm ET**

**2:00 - 3:00 pm**

**60 minutes**

**Panel Discussion: Research Registries**

Research Registries are required for all ADRCs. This panel aims to give a better understanding of how different ADRCs are implementing, maintaining, and using Research Registries. This panel will also touch on Integrated, Hybrid, and Parallel staffing models for ADRC Clinical Cores and Clinical Trials.

**Moderator:**  
**Steve Smith, MS**  
Mayo Clinic ADRC

**Jessica Langbaum, PhD**  
Arizona ADRC

**Annalise Rahman-Filipiak, PhD**  
Michigan ADRC

**Chad Murchison, PhD**  
UAB ADRC

**Emily Little, MPH**  
UCSD ADRC

**Diane Jacobs, PhD**  
UCSD ADRC

**3:00 - 3:30 pm**

**30 minutes**

**Panel Discussion: Revenue Recovery & Fee-For-Service Models to Sustain ADRC Science**

The P30 mechanism provides essential infrastructure to support ADRC activities; however, many of the scientific priorities Centers seek to advance - including biomarker development, tissue sharing, recruitment infrastructure, and data management - cannot be sustained through P30 support alone. Directors, Administrators and Core Leaders would benefit from a clearer understanding of how Centers are implementing revenue recovery or fee-for-service (FFS) models to support scalable infrastructure that expands scientific capacity. Importantly, this discussion will move beyond revenue generation alone to explore how these models enable scientific growth, expand access to ADRC resources, and sustain investigator-initiated research.

**Moderator:**  
**Jennifer Freund, MHSA**  
University of Kansas ADRC

**Russell Swerdlow, MD**  
University of Kansas ADRC

**Andrea Schmitt, BS, CRA**  
Arizona ADRC

**Winnie Liang, PhD**  
Arizona ADRC

# Monday, May 4

NACC Session		4:00 - 5:30 pm ET
4:00 - 4:05 pm		5 minutes
Welcome		Kari Stephens, PhD NACC
4:05 - 4:15 pm		10 minutes
NACC & the ADRC Program - Impact on the Field		Kari Stephens, PhD NACC
4:15 - 4:25 pm		10 minutes
NACC and the ADRC Program Accomplishments		Jess Welsch, MBA NACC
4:25 - 4:35 pm		10 minutes
The New NACC Data Platform		Shilpa Allimatti, MS, MBA NACC
4:35 - 4:45 pm		10 minutes
NACC Year 5: What's Next		Kari Stephens, PhD NACC
4:45 - 5:00 pm		15 minutes
NACC Q&A	Kari Stephens, PhD NACC	Jess Welsch, MBA NACC  Shilpa Allimatti, MBA NACC
5:00 - 5:10 pm		10 minutes
SCAN Updates		Christopher Schwarz, PhD Mayo Clinic ADRC
5:10 - 5:30 pm		20 minutes
CLARiTI First Data Release	Sterling Johnson, PhD Wisconsin ADRC	Beth Mormino, PhD Stanford ADRC



# Tuesday, May 5

REC Session		8:00 - 8:30 am ET
8:00 - 8:10 am		10 minutes
<b>REC in 2025 and 2026: Highlights, Results, and What Comes Next</b>	<b>Tatjana Rundek, MD, PhD, FANA</b> 1Florida ADRC	
8:10 - 8:20 am		10 minutes
<b>Toward a Shared Language: Working Groups and the REC Landscape Survey</b>	<b>Susy Stark, PhD, OTR/L, FAOTA</b> Knight ADRC, WUSTL	
8:20 - 8:30 am		10 minutes
<b>The View from Here: An Early-Career Perspective</b>	<b>Miranda Chappel-Farley, PhD</b> University of Pittsburgh ADRC	

# Tuesday, May 5

## REC Poster Session

8:30 - 10:00 am ET

Virtual | 9:00 - 9:30 am

30 minutes

**Enhancing Care Partner Support and Team-Based Care with the Dementia Care Partner Hospital Assessment Tool (D-CHAT)**

**Beth Fields, PhD, OTR/L, BCG**  
Wisconsin ADRC

**Elucidating the Genetic Networks Driving and Countering TDP-43 Dysfunction in ADRDs**

**Zhen Lei, PhD**  
Yale ADRC

In Person | 8:30 - 10:00 am

90 minutes

1	<b>Multi-rhythmic Stimulation in MCI</b>	<b>Ola Alsalman, PhD</b> Mount Sinai ADRC
2	<b>Associations Between Exposomic Measures and AD/ADRD Plasma Biomarkers among Ethnoculturally Diverse Older Adults: An ADNI-4 Investigation</b>	<b>Miriam Ashford, PhD</b> UCSF ADRC
3	<b>Plasma NULISAsq Profiling of Lewy Body Disease with and without Alzheimer's Co-pathology in the 1Florida ADRC</b>	<b>Breton Asken, PhD</b> 1Florida ADRC
4	<b>Machine Learning Identifies Four Objects of Tau Pathology in the Hippocampus of Progressive Supranuclear Palsy</b>	<b>Merci Best, PhD, MS</b> Boston University ADRC
5	<b>Modulating Glial Reactivity for Neuroprotection</b>	<b>Benjamin Clayton, PhD</b> Cleveland ADRC
6	<b>Sensory Neuron Control of CNS Immunity: A New Therapeutic Axis in Alzheimer's Disease</b>	<b>Felipe Almeida de Pinho Ribeiro, PhD</b> Knight ADRC, WUSTL
7	<b>Supporting Patients and Families in Self-Monitoring for ARIA Symptoms: Perspectives from Health Providers</b>	<b>Cristina de Rosa, PhD, RN</b> University of Pittsburgh ADRC
8	<b>Environmental Factors Associated with AD Biofluid Biomarkers</b>	<b>Holly Elser, MD, PhD</b> Penn ADRC
9	<b>Neuropsychiatric Phenotypes in Cognitively Unimpaired Older Adults: Associations with Clinical Progression and Domain-Specific Cognitive Trajectories</b>	<b>Erani Fareshte, PhD</b> UCSD ADRC
10	<b>Contextual Variability of Diagnosis of Cardiometabolic Conditions in the Wake Forest ADRC Cohort</b>	<b>Ngozi Jiakponnah, PhD</b> Wake Forest ADRC
11	<b>Pathways for Dementia Care in a Safety Net Health System</b>	<b>Elizabeth Joe, MD</b> USC ADRC
12	<b>The Role of Diet in Dementia Prevention</b>	<b>Emily Johnston, MPH, PhD</b> NYU ADRC
13	<b>Cortic limbic Microglial Activation in Pick Disease</b>	<b>Rachel Keszycki, PhD</b> Northwestern ADRC
14	<b>The Influence of Executive Function on Physical Activity among Healthy Older Adults</b>	<b>John Kim, PhD</b> Emory University, Goizueta ADRC
15	<b>Temporal Regions of Interest and Subcortical Free Water Tracts Involved in Verbal Fluency Across Tasks and Diagnostic Groups</b>	<b>Priyanka Koppolu</b> UC Davis ADRC
16	<b>A Vaccine Targeting Multiple Tau Epitopes Is Safe and Effective in a Mouse Model of Tauopathy</b>	<b>Samuel Kress, BS</b> New Mexico ADRC

# Tuesday, May 5

## REC Poster Session *(continued)*

17	<b>Characterizing Cognitive Aging Outcomes in the Stanford ADRC Catchment Area</b>	<b>Tracy Lam-Hine, PhD</b> Stanford ADRC
18	<b>Integrating Microglial Form and Function in Alzheimer's Disease via Deep Learning</b>	<b>Kevin Lin, PhD</b> University of Washington ADRC
19	<b>Submental REM Sleep Without Atonia Is Unique to Autopsy Proven Synucleinopathy in Patients with Cognitive Impairment or Parkinsonism</b>	<b>Stuart McCarter, MD</b> Mayo Clinic ADRC
20	<b>Latent Classes of Social Engagement and Cognitive Trajectories Among Black Older Adults</b>	<b>Emily Morris, PhD</b> Rush ADRC
21	<b>Future Care Planning for People Living Alone with Cognitive Impairment: Individual and Care Partner Perspectives</b>	<b>Natasha Nemmers, PhD</b> Michigan ADRC
22	<b>Examination of Twin Astrocytes in the Hippocampus Along the Normal Aging to Severe Alzheimer's Disease Continuum</b>	<b>Neus Rabaneda-Lombarte, PhD</b> Massachusetts ADRC
23	<b>Neural Ensembles and Serotonin-4 Receptor Activity Mediating Cognition in a Mouse Model of AD</b>	<b>Rebecca Ravenelle, PhD</b> Columbia University ADRC
24	<b>Self-efficacy and Apparent Social Support Influence Caregiver Burden in Varied Populations Caring for Individuals with Alzheimer's Disease and Related Dementias</b>	<b>Miriam Rodriguez, PhD</b> Indiana ADRC
25	<b>Data-Driven Thresholds for Standardized Classification of Severe Alzheimer's Disease Neuropathology Using Digital Neuropathology</b>	<b>Ryan Shahidehpour, PhD</b> University of Kentucky ADRC
26	<b>The Role of Heparan Sulfate Proteoglycans and Other Receptors in Cellular Tau Uptake</b>	<b>Barbara Stopschinski, MD</b> North Texas ADRC
27	<b>Lower Midlife Synaptic Density PET in Females but not Males: Potential Implications for Menopause-Related Alzheimer's Risk</b>	<b>Melissa Walsh, PhD</b> Duke/UNC ADRC
28	<b>Mitochondrial Effects on MAPT RNA Processing</b>	<b>Ian Weidling, PhD</b> University of Kansas ADRC
29	<b>Macaques Bridge the Translational Gap in Lifespan Brain Aging and Neurodegeneration</b>	<b>Alison Weiss, PhD</b> OSU ADRC
30	<b>Understanding the Daily Lives of People with Mild Cognitive Impairment or Mild Dementia and a Close Loved One: A Dyadic Ecological Momentary Assessment Study</b>	<b>Stephanie Wilson, PhD</b> UAB ADRC
31	<b>Imaging of Cerebrovascular Dysfunction</b>	<b>Feng Xu, PhD</b> Johns Hopkins ADRC
32	<b>The Dynamics of Cognitive Decline Toward Alzheimer's Disease Progression: Results from ADSP-PHC's Harmonized Cognitive Composites</b>	<b>Panpan Zhang, PhD</b> Vanderbilt ADRC

# Tuesday, May 5

Clinical Core Session		10:00 - 11:30 am ET
<b>What can we learn from variant presentations of Alzheimer's Disease?</b>		
10:00 - 10:05 am		5 minutes
<b>Introduction</b>		<b>Aimee Pierce, MD</b> OHSU ADRC
10:05 - 10:20 am		15 minutes
<b>Rapidly Progressive Dementia</b>		<b>Gregory Day, MD, MSc, MSCI</b> Mayo Clinic ADRC
10:20 - 10:35 am		15 minutes
<b>The Posterior Cortical Atrophy Syndrome</b>		<b>Victoria S. Pelak, MD</b> University of Colorado School of Medicine
10:35 - 10:50 am		15 minutes
<b>PPA (Primary Progressive Aphasia)</b>		<b>Brad Dickerson, MD</b> Massachusetts ADRC
10:50 - 11:05 am		15 minutes
<b>Down Syndrome</b>	<b>Elizabeth Head, MA, PhD</b> UC Irvine ADRC	<b>Lauren Ptomey, PhD, RD, LD</b> University of Kansas Medical Center
11:05 - 11:30 am		25 minutes
<b>Panel Q&amp;A</b>	<b>Moderator:</b> <b>Aimee Pierce, MD</b> OHSU ADRC	<b>Victoria S. Pelak, MD, FAAN, FANA</b> University of Colorado School of Medicine
	<b>Gregory Day, MD, MSc, MSCI</b> Mayo Clinic ADRC	<b>Elizabeth Head, MA, PhD</b> UC Irvine ADRC
	<b>Brad Dickerson, MD</b> Massachusetts ADRC	<b>Lauren Ptomey, PhD, RD, LD</b> University of Kansas Medical Center

# Tuesday, May 5

Imaging Core Session		1:30 - 3:00 pm ET
1:30 - 1:33 pm		3 minutes
Imaging Core Steering Committee Updates		Shannon Risacher, PhD Wake Forest ADRC
Amyloid & Tau PET Clinical Results and Return of Results		
1:33 - 1:43 pm		10 minutes
Beyond the Negative/Positive binary: Amyloid PET outcomes and return of results considerations		Renaud La Joie, PhD UCSF ADRC
1:43 - 1:53 pm		10 minutes
Tau PET Clinical Results & Return of Results Considerations		David Soleimani-Meigooni, MD UCSF ADRC
1:53 - 2:15 pm		22 minutes
Crosscutting Panel Discussion: Alignment & Practical Implementation in ADRCs	<p><b>Moderator:</b> Trey Hedden, PhD Mount Sinai ADRC</p> <p>David Soleimani-Meigooni, MD UCSF ADRC</p>	<p>Renaud La Joie, PhD UCSF ADRC</p> <p>Beth Mormino, PhD Stanford ADRC</p> <p>Lindsay Clark, PhD Wisconsin ADRC</p>
Post-Mortem Imaging		
2:15 - 2:21 pm		6 minutes
Objectives/Overview		Mark Lowe, PhD Cleveland ADRC
2:21 - 2:29 pm		8 minutes
In situ post-mortem imaging		Mario Tranfa, MD, PhD Amsterdam UMC
2:29 - 2:37 pm		8 minutes
Protocols and Algorithms for Post-mortem 7T Whole-Hemisphere MRI		Paul Yushkevich, PhD Penn ADRC
2:37 - 2:45 pm		8 minutes
Fresh Post-Mortem Imaging		Christine Mac Donald, PhD University of Washington ADRC
2:45 - 3:00 pm		15 minutes
Post-Mortem Imaging Q&A Panel	<p><b>Moderator:</b> Konstantinos Arfanakis, PhD Rush ADRC</p> <p>Mark Lowe, PhD Cleveland ADRC</p>	<p>Paul Yushkevich, PhD Penn ADRC</p> <p>Christine Mac Donald, PhD University of Washington ADRC</p> <p>Mario Tranfa, MD, PhD Amsterdam UMC</p>

# Tuesday, May 5

<b>Biomarker Core Session</b>		<b>3:30 - 5:00 pm ET</b>
<b>3:30 - 3:33 pm</b>		<b>3 minutes</b>
<b>Introduction</b>		<b>Robert Rissman, PhD</b> USC ADRC
<b>3:33 - 3:38 pm</b>		<b>5 minutes</b>
<b>Synuclein Biomarker Neuropathology Summit Recap</b>		<b>Robert Rissman, PhD</b> USC ADRC
<b>3:38 - 4:00 pm</b>		<b>17 minutes present, 5 minutes Q&amp;A</b>
<b>NCRAD Biomarkers and ADRC Portal Update</b>		<b>Kristen Russ, PhD</b> NCRAD
<b>4:00 - 4:20 pm</b>		<b>10 minutes present, 10 minutes Q&amp;A</b>
<b>UDSv4 Consensus and Clinical and Biological Staging</b>		<b>Gil Rabinovici, MD</b> UCSF ADRC
<b>4:20 - 4:40 pm</b>		<b>10 minutes present, 10 minutes Q&amp;A</b>
<b>Plasma Proteomics in a Mixed-Dementia Cohort</b>		<b>Carlos Cruchaga, PhD</b> Knight ADRC, WUSTL
<b>4:40 - 4:50 pm</b>		<b>10 minutes</b>
<b>Co-Pathology, TDP-43, Vascular and Synuclein: Using Autopsy as a Reference for Fluid Biomarkers</b>		<b>Thomas G. Beach, MD, PhD, FRCPC</b> Arizona ADRC
<b>4:50 - 5:00 pm</b>		<b>10 minutes</b>
<b>Q&amp;A</b>	<b>Thomas G. Beach, MD, PhD, FRCPC</b> Arizona ADRC	<b>Kewei Chen, PhD</b> Arizona ADRC  <b>Nan Zhang, MS</b> Arizona ADRC