

Sessions are listed in Central Daylight Time (North America). Schedule is current at time of posting. Content is listed as submitted.

ON-DEMAND PIA SESSIONS

The following PIAs have on-demand introductions and scientific sessions that are available on Monday, July 27, at 12 a.m.

» Alliance Of Women's Alzheimer's Researchers (AWARE)

Femke H. Bouwman, Lea T. Grinberg, Malú Gámez Tansey, Aparna Vasanthakumar

» Biofluid Based Biomarkers

Henrik Zetterberg, Gilda E. Ennis, Dhamidhu Eratne, Gagan Deep, Mitzi M. Gonzales, Kirsten Wesenhagen, Eline Willemse, Robert Rissman

» Clinical Trials Advancement And Methods

Gregory Jicha, Ruth Peters, Suzanne Schindler, Serge Gauthier, Eseosa Ighodaro, Erin Abner, Catherine Mummery, Carla Abdelnour, Ricardo Allegri, Mercè Boada, Craig Ritchie, Jort Vijverberg, Walter Kukull, Stephen Salloway

» Cognition

Mark W. Bondi, Katherine J. Bangen, Sabine Krumm, Daniel A. Nation, Stephanie J. B. Vos, Yi-Cheng Zhu

» Diversity And Disparities

Mario A. Parra, Kylie Radford, Sanne Franzen, Jayashree Dasgupta, Louise Lavrencic, Ganesh M. Babulal, Raquel Costa, Josefina Antoniadis, Julie M. Robillard

» Electrophysiology

Claudio Babiloni, Brian Murphy, Balaji Krishnan, Jón Snædal, Luke Tait, Susanna Lopez, Sanjeev Kumar, Agustin Ibanez, Laura Milena Rueda Delgado

» Frontotemporal Dementia And Related Disorders

Yolande Pijnenburg, Aitana Sogorb-Esteve, Cherie Strikwerda-Brown, Reeteka Sud, Huluya Ulugut Erkoyun, Marcia Chew, Kirrily Rogers, Marie-Paule van Engelen, Anna Vasilevskaya

» Health Policy

PIA Executive Committee Members, Andrea Gilmore-Bykovskyi, Nicole Bouranis, Pei-Jung (Paige) Ling, Adelina Comas-Herrera

» Immunity And Neurodegeneration

Donna M. Wilcock, Chris Norris, Alessandra Cadete Martini, Florence Lai, Maria Carmona-Iragui, Ruma Raha-Chowdhury, H. Diana Rosas

» Lewy Body Dementias

Dag Aarsland, Laura Bonanni, Ece Bayram, Fabrizia D'Antonio, Daniel Ferreira, Federico Massa, Fabricio Oliveira, Kathryn Wyman-Chick, Angeliki Zarkali, Carla Abdelnour, Alan Thomas, Bradley Boeve, Simon Lewis, Huali Wang, Manabu Ikeda, James Leverenz

» Neuromodulatory Subcortical Systems

Lea T. Grinberg, Heidi Jacobs, Stefan Teipel, Ana Luisa Gil

» Neuropsychiatric Syndromes

Ross Baker, Jennifer Gatchel, Moyra Mortby, Janina Krell-Roesch, Ismail Zahinoor, Benoit Cossette, Sanjeev Kumar, Tau Ming Liew, Corinne Fischer

ON-DEMAND PIA SESSIONS, CONTINUED

» **Nonpharmacological Interventions**

Sietske A.M. Sikkes, Alex Bahar-Fuchs, Ted Kheng Siang Ng, Sophie Dautricourt, Gaël Chételat, Henry Brodaty

» **Nutrition, Metabolism And Dementia**

Ondine van de Rest, Gene Bowman, Puja Agarwal, Tommaso Ballarini, Debora Melo van Lent, Annick van Soest, Francien de Leeuw, Thomas M. Holland, Juliana Tavares, Shuowei Cai, Jessica Ding, Manja Koch, Manon Leclerc, Victoria Solomon, Claire Huguenard, Brandon Klinedinst, Auriel Willette, David Consoli, Aurore Nkiliza, Raymond Lord

» **Perioperative Cognition And Delirium**

David Scott, Lis Evered, Kristi Henjum, Fah Vasunilashorn, Michael Ewers, Esther Oh, Dallas Seitz, Roderic Eckenhoff, Patrick Tighe

» **Reserve, Resilience And Protective Factors**

Prashanthi Vemuri, Michael Ewers, Anita van Loenhoud, Michael Valenzuela, Stephanie Schultz, Francesca Felisatti, Ying Luan, Marta Stojanovi, Lidia Vaque-Alcazar, Yun Zhang, Ozioma Okonkwo, Polly Barr, Marco Calabria, Gabriele Cattaneo, Harriet Demnitz-King, Ira Driscoll, Tamir Eisenstein, Julie Gonneaud, Christian Habeck, Seonjoo Lee, Géraldine Poisnel, Brandalyn Riedel, Mabel Seto, Jason Steffener, Lisbeth Evered

» **Sleep And Circadian Rhythms**

Géraldine Rauchs, Sharon Naismith, Erik Musiek, Julie Carrier

» **The Eye As Biomarker For AD**

Femke H. Bouwman, Lies de Groef, Jeff Goldberg, Chiara La Morgia, Jurre den Haan

» **Vascular Cognitive Disorders**

Atticus Hainsworth, Fanny Elahi, Roderick Corriveau, Patrick Kehoe, Saima Hilal, Costantino Iadecola, Claudia L. Satizabal

PIAs WITH AAIC ASSOCIATED CONFERENCES

» **Technology and Dementia Conference**

On-demand sessions*

Live session on Friday, July 31, at 8:30 a.m.

» **Alzheimer's Imaging Consortium (AIC)**

On-demand sessions*

Live session on Friday, July 31, at 11:30 a.m.

*Available beginning on Monday, July 27 at 12 a.m.

AAIC>20 LIVE PIAs AUGUST 3-AUGUST 24

LIVE PIA MEETINGS

ISTAART members receive exclusive access to the following PIA meetings. Advance **registration** is required. Unless otherwise noted, live sessions include a scientific session, followed by an annual business meeting.

Not yet a member? **Join ISTAART** by August 1 with code AAIC50 to save 50% on your annual membership*.

MONDAY, AUGUST 3

- » Atypical Alzheimer's Disease 8-9:30 a.m.
- » Technology And Dementia (Annual Business Meeting Only) 10-10:45 a.m.
- » Frontotemporal Dementia And Related Disorders Noon-1:30 p.m.

TUESDAY, AUGUST 4

- » Sleep And Circadian Rhythms 6-7:30 a.m.
- » Lewy Body Dementias 8 a.m.-1:30 p.m.
- » Immunity And Neurodegeneration Noon-1:30 p.m.

WEDNESDAY, AUGUST 5

- » Subjective Cognitive Decline 8-9:30 a.m.
- » Cognition Noon-1:30 p.m.

THURSDAY, AUGUST 6

- » Neuropsychiatric Syndromes 8-9:30 a.m.
- » Electrophysiology 10-11:30 a.m.

FRIDAY, AUGUST 7

- » Perioperative Cognition And Delirium 8-9:30 a.m.
- » The Eye As Biomarker For AD 10-11:30 a.m.

MONDAY, AUGUST 10

- » Reserve, Resilience And Protective Factors 8-9:30 a.m.
- » Neuromodulatory Subcortical Systems 10-11:30 a.m.

TUESDAY, AUGUST 11

- » Clinical Trials Advancement And Methods 8-9:30 a.m.
- » Design And Data Analytics (Annual Business Meeting Only) 10-11:30 a.m.
- » Health Policy Noon-1:30 p.m.

WEDNESDAY, AUGUST 12

- » Nonpharmacological Interventions 8-9:30 a.m.
- » Vascular Cognitive Disorders 10-11:30 a.m.
- » Down Syndrome And Alzheimer's Disease Noon-1:30 p.m.

THURSDAY, AUGUST 13

- » Alliance of Women's Alzheimer's Researchers (AWARE) (Annual Business Meeting Only) 8-8:45 a.m.

FRIDAY, AUGUST 14

- » Biofluid Based Biomarkers 8-9:30 a.m.
- » Neuroimaging (Annual Business Meeting Only) 10-10:45 a.m.
- » Diversity and Disparities Noon-1:30 p.m.

MONDAY, AUGUST 24

- » Nutrition, Metabolism And Dementia 10-11:30 a.m.