



## ISTAART Professional Interest Area (PIA) Day

Saturday, July 15, 2023 | Amsterdam, Netherlands | All times are in Central European Time | In-person attendance only

| Okura Hotel       | Grand Ballroom 1-3                                | Grand Ballroom 4-5                                | Heian 2                                       | Heian 1   | Griffoen                             |
|-------------------|---|---|---|---|--------------------------------------|
| 8:30 - 9:30 a.m.  | Reserve, Resilience and Protective Factors        | Alliance of Women Alzheimer's Researchers (AWARE) | Neuropsychiatric Syndromes                    | Lewy Body Dementias                                     |                                      |
| 9:45 - 10:45 a.m. | Biofluid Based Biomarkers                         | PIA to Elevate Early Career Researchers (PEERs)   | Clinical Trials Advancement and Methods       | Electrophysiology                                       |                                      |
| 11 a.m. - noon    | Immunity and Neurodegeneration                    | Subjective Cognitive Decline                      | Nonpharmacological Interventions              | Partnering with Research Participants                   |                                      |
| noon - 1:30 p.m.  | Bill Thies Award Winner Interview and Lunch       | Lunch and Networking                              |   |   |                                      |
| 1:30 - 2:30 p.m.  | Sex and Gender Differences in Alzheimer's Disease | Cognition   | Down Syndrome and Alzheimer's Disease         | Artificial Intelligence for Precision Dementia Medicine | Perioperative Cognition and Delirium |
| 2:45 - 3:45 p.m.  | Diversity and Disparities                         | Design and Data Analytics                         | Frontotemporal Dementia and Related Disorders | Sleep and Circadian Rhythms                             | The Eye as a Biomarker for AD        |
| 4 - 5 p.m.        | Atypical Alzheimer's Disease                      | Vascular Cognitive Disorders                      | Nutrition, Metabolism and Dementia            | Neuromodulatory Subcortical Systems                     |                                      |