



PROFESSIONAL DEVELOPMENT

ASK!, Workshops and Associated Conferences

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

PLENARY SESSIONS

Learn about the state of the field from leading experts.

- 10 a.m.** **The Two Indias**
Viji Ravindranath, Ph.D.
Inge Grundke-Iqbal Award For Alzheimer's Research: Resistance To Autosomal Dominant Alzheimer's Disease
Yakeel Quiroz, Ph.D.

LIVE SESSIONS

Attend sessions focused on professional development and engage in live discussion.

- 7 a.m.** **ASK! With Plenary Speakers: Ralph A. Nixon, Charlotte Teunissen And Costantino Iadecola**
- 7 a.m.** **Educational Workshop: The Basics Of Fluid Biomarkers In Alzheimer's Disease***
Henrik Zetterberg, Markus Otto, Kaj Blennow, Ulf Andreasson, Robert Dean, Jonathan Schott, Michelle Mielke, Charlotte Teunissen
- 8:30 a.m.** **ASK! With Plenary Speakers: Susan M. Landau, Kaarin Anstey And Lisa L. Barnes**
- 8:30 a.m.** **NIA-AA Symposium: Enabling Precision Medicine For Alzheimer's Disease Through Open Science***
Roberta Diaz-Brinton, Susan Catalano, Anna Greenwood, Lara Mangravite, Alan Palkowitz, Stacy Rizzo, Paul R. Territo, Laurie Ryan, Suzana Petanceska, Lorenzo Refolo
- 8:30 a.m.** **Technology And Dementia: Technology, Services And Data Analytics***
Arlene Astell, Henriëtte Van Der Roest, Dorene Rentz, Marty Sliwinski, Hiroko Dodge, Roger Dixon
- 11:30 a.m.** **Alzheimer's Imaging Consortium***
Val Lowe, Rachel Buckley, Prashanthi Vemuri, Renaud La Joie, Jamie Eberling, Liana G. Apostolova
- 11:30 a.m.** **ASK! With Maria Carrillo, Chief Science Officer, Alzheimer's Association**
- 11:30 a.m.** **NIA-AA Symposium: Developing An Applied Science Of Recruitment And Retention For Alzheimer's Disease And Related Dementia (AD/ADRD) Clinical Research**
- 1 p.m.** **ASK! With Plenary Speakers: Viji Ravindranath, Yakeel Quiroz And Nick Fox**
- 1 p.m.** **NIA-AA Symposium: IMPACT Embedded Pragmatic Clinical Trials For The Improvement Of Care For People Living With Dementia And Their Care Partners***
Vincent Mor, Jason Karlawish, Laura Hanson, Sheryl Zimmerman, Fan Li

*Please view the accompanying on-demand sessions in advance.

ON-DEMAND SESSIONS AND Q&A

View the on-demand sessions and then join experts and peers for live discussions of select content in dedicated chat rooms. We recommend viewing on-demand sessions in advance — the following content will be available on Thursday, July 30, at 5 p.m.

ON-DEMAND SESSIONS

Q&A TIME

» <i>Alzheimer's & Dementia</i> ®: The Journal Of The Alzheimer's Association And Open Access A&D Journals DADM And TRCI: Guidance For Preparing Successful Manuscripts	11 a.m.
» Advancing Women Scientists: Global Perspectives About Career Turning Points	N/A
» Delivering Virtual Presentations	N/A
» Funding Opportunities For Postdoctoral Fellows And Junior Faculty At The National Institute Of Aging	N/A

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THANK YOU TO OUR EXHIBITORS

Visit the virtual exhibit hall and chat with exhibitors daily from 8-8:30 a.m. and 9:30-10 a.m. Central Daylight Time (North America).
 *List as of July 17.

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 at the Global Brain Health Institute

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Learn about exhibitor products, brands and their latest research in on-demand AAIC Product Theaters.

Featured exhibitors include 10x Genomics; Acadia Pharmaceuticals, Inc.; Cogstate; Grifols S.A.; and Quanterix Corporation.

Thank you to the AAIC Scientific Program Committee, comprised of international experts in a variety of topic areas, for their commitment to developing the most relevant and innovative content for the conference.

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KHALID IQBAL LIFETIME ACHIEVEMENT AWARD IN ALZHEIMER'S RESEARCH



Christine Van Broeckhoven, M.D., Ph.D.

VIB Center for Molecular Neurology, University of Antwerp, Antwerp, Belgium

ZAVEN KHACHATURIAN AWARD



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BENGT WINBLAD LIFETIME ACHIEVEMENT AWARD IN ALZHEIMER'S RESEARCH



Francisco Javier Lopera Restrepo, M.D.

University of Antioquia, Medellín, Colombia

de LEON PRIZE IN NEUROIMAGING



Senior Scientist -
de Leon Prize in Neuroimaging

Prashanthi Vemuri, Ph.D.
Mayo Clinic, Rochester, Minnesota, United States

HENRY WISNIEWSKI LIFETIME ACHIEVEMENT AWARD IN ALZHEIMER'S RESEARCH



Steven T. DeKosky, M.D.

Department of Neurology and UF McKnight Brain Institute, University of Florida, Gainesville, Florida, United States



New Investigator -
de Leon Prize in Neuroimaging

Renaud La Joie, Ph.D.
University of California San Francisco, San Francisco, California, United States

INGE GRUNDKE-IQBAL AWARD FOR ALZHEIMER'S RESEARCH



Yakeel T. Quiroz, Ph.D.

Harvard Medical School, Massachusetts General Hospital, Boston, Massachusetts, United States

View the following on-demand sessions from our corporate sponsors. Sessions will be available beginning on Monday, July 27, at 12 a.m. Content is listed as submitted.

THE EARLY DIAGNOSIS OF ALZHEIMER'S DISEASE: READYING THE HEALTH SYSTEM

Please join our esteemed faculty in this symposium highlighting the importance and practicalities of an early diagnosis in Alzheimer's disease (AD). With panel discussions throughout, we will explore ways in which cognitive and functional assessments, in addition to pathophysiological biomarkers of AD, may support earlier detection, referral, and diagnosis of AD. As part of this, we will discuss the challenges encompassing an early diagnosis of AD in the context of the current healthcare system and explore possible solutions to overcome these.

We look forward to welcoming you to what promises to be a thought-provoking symposium.

Sponsored by: Biogen and Eisai

THE DEVELOPMENT OF THE A/T/N/X CLASSIFICATION SYSTEM FOR DIFFERENT CONTEXTS OF USE ACROSS THE ALZHEIMER'S DISEASE CONTINUUM: STATE-OF-THE-ART AND FUTURE PERSPECTIVES FOR CLINICAL PRACTICE AND THERAPY DEVELOPMENT

Join Eisai and Biogen for a virtual symposium focusing on the development of the A/T/N/x classification system across the Alzheimer's disease (AD) continuum. Our expert faculty will provide an overview of the state-of-the-art of the A/T/N/x system and will discuss the main challenges in the validation and qualification process for different contexts of use.

Sponsored by: Eisai and Biogen

EMPOWERING PHYSICIANS TO ADVANCE THE FUTURE OF AD MANAGEMENT AND CARE

This symposium will highlight how improved AD management will be enabled by the response to current societal health challenges, such as the COVID-19 pandemic, as they will transform existing clinical practices. As science and technology advance at unprecedented speed, the symposium will examine the important factors to address to ensure that clinical practice can be optimized in the future and meet the expectations of people with AD and their families.

Sponsored by: Roche

MANAGEMENT CHALLENGES IN DEMENTIA: IMPACT OF PSYCHOSIS ON PATIENT CARE

The management of psychosis in dementia is challenging for clinicians due to limited evidence on clinical efficacy of commonly used antipsychotics. Join Drs. Sabbagh, Ballard and Peskind, who will discuss the pathophysiologic mechanisms of dementia-related psychosis (DRP), its impact on the patient care, how to recognize symptoms and establish a diagnosis of DRP using illustrative case studies and how to set a management plan for patients with DRP with a focus on how to balance risks/benefits of established therapies as well as a review of investigational approaches.

Sponsored by: Acadia Pharmaceuticals

A NEW APPROACH TO ALZHEIMER'S TREATMENT: LEARNINGS FROM THE AMBAR TRIAL

The AMBAR trial is the latest study in Grifols' Alzheimer's clinical research program, aimed at assessing whether a medical procedure consisting of plasma exchange and albumin replacement was able to slow the progression of the disease in mild to moderate patients. Join us to see the updated results of the AMBAR study.

Sponsored by: Grifols