

# Explore the Latest Alzheimer's Biomarker Advancements using the ALZpath pTau217 Assay

Alzheimer's Association International Conference®  
July 16-20, 2023 | Amsterdam and Online

We are delighted to invite you to our collaborator poster sessions showcasing the capabilities of our commercially available ALZpath pTau217 V2 Assay for plasma-based measurement of phosphorylated tau at threonine 217 (pTau217), the best performing diagnostic biomarker for Alzheimer's disease.

## MEET THE ALZpath TEAM

TUESDAY, JULY 18, 2023 | 8:45AM – 4:15PM CEST  
**ALZpath Dx: A novel accessible, validated, and scalable phosphorylated-tau 217 (pTau217) assay in blood**

Stuart Portbury, et al. | Poster #79172

Join our global network of partners and integrate the state-of-the-art ALZpath pTau217 V2 Assay into your research or diagnostic efforts for Alzheimer's disease



36k Samples



7 Countries



40+ collaborators

Interested in partnering with us or learning more about the ALZpath pTau217 V2 Assay?  
Please email [pTau217@ALZpath.bio](mailto:pTau217@ALZpath.bio)

ALZpath has partnered with Quanterix to further enhance the manufacturing and distribution of our assay. Customers can conveniently order the ALZpath pTau217 Assay directly through Quanterix.

## KEY DATA PRESENTATIONS

MON, JULY 17, 2023 | 8:45AM – 4:15PM CEST  
**Plasma pTau217: single vs multiple phospho-site assays**

Andréa Lessa Benedet, et al. | Poster #82953

**P-tau217 is the earliest plasma marker of dementia of the Alzheimer's type in older primary care patients**

Luca Kleineida, et al. | P2-935

TUE, JULY 18, 2023 | 2:15 PM – 3:30 PM CEST  
**Plasma ALZpath p-tau217 for the identification of amyloid and tau positivity**

Nicholas Ashton | Featured Research Session #79892 | 3-23-FRS-C | Hall 2

WED, JULY 19, 2023 | 8:45AM – 4:15PM CEST  
**Plasma phosphorylated tau 217 levels are highly stable under common pre-analytical sample handling procedures**

Mariam Gouda, et al. | Poster #78393

**Plasma pTau-217 and NfL concentrations across diagnoses in an unselected memory clinic cohort**

Rebecca Rousset, et al. | Poster #79565

**A finger prick collection method for detecting blood biomarkers of neurodegeneration – a pilot study (DROP-AD)**

Hanna Huber, et al. | Poster #80275

THURS, JULY 20, 2023 | 8:00 AM – 9:15 AM CEST  
**Blood-based biomarkers for clinical trials of Alzheimer's disease in Down syndrome**

Juan Fortea | Featured Research Session #79634  
5-02-FRS-C | Hall 2

To place an order for assay kits or sample analysis, please reach out to [Sales@Quanterix.com](mailto:Sales@Quanterix.com) or visit the Quanterix AAIC booth #514