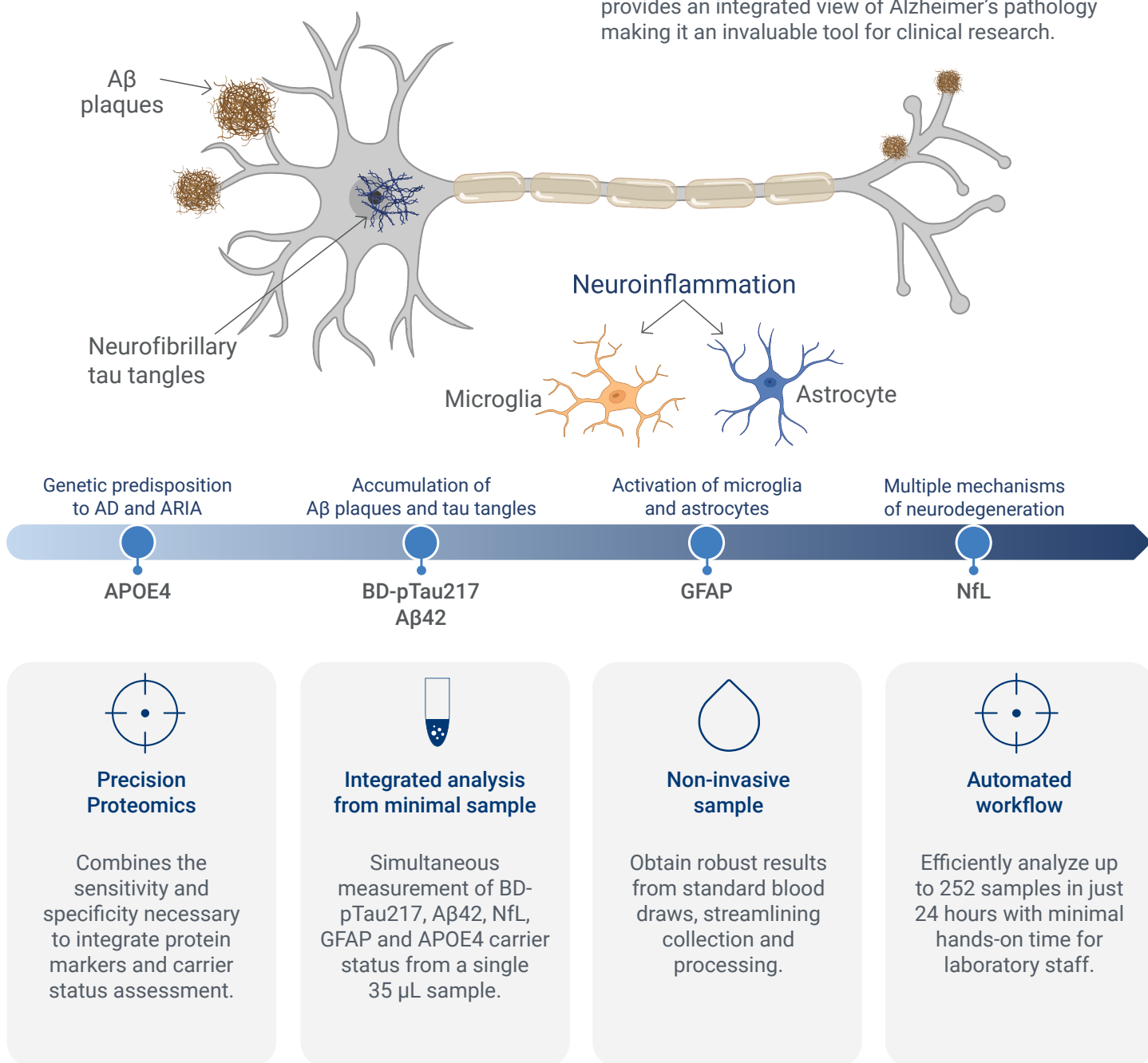


NULISAqpcr™ AD 5-plex Assay

Five Core Alzheimer's Biomarkers. One Simple Assay.

The NULISAqpcr AD 5-plex Assay integrates biomarkers across the ATNI framework—Amyloid (A), Tau (T), and Neurodegeneration (N) and Inflammation (I) to enable earlier detection, resolution of disease heterogeneity, and better prediction of therapeutic outcomes.

This approach allows for precise and simultaneous quantitative measurement of five key biomarkers—BD-pTau217, NfL, Aβ42, GFAP, and APOE4 carrier status all from a single, non-invasive blood or plasma sample. Designed for both ease and accuracy, the AD 5-plex assay provides an integrated view of Alzheimer's pathology making it an invaluable tool for clinical research.

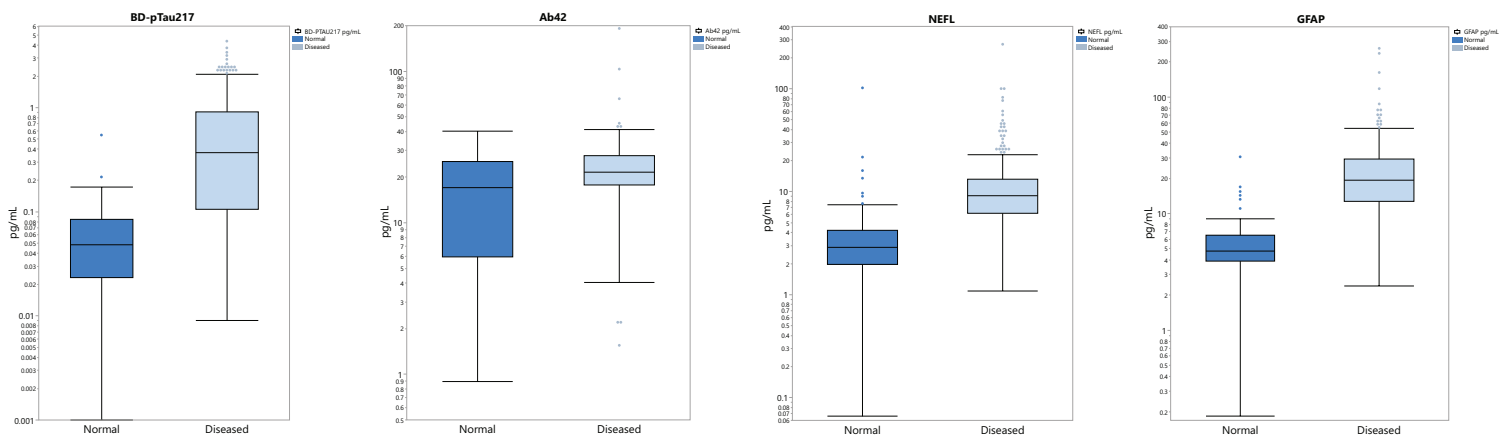


Learn more about NULISA and its utilization in neurodegenerative research.

NULISAqpcr™ AD 5-plex Assay

More sensitivity to detect changes between healthy and disease

Disease v. Normal Plasma Samples



Highly specific discrimination of isoforms enable detection of genetic carrier status

Total n=300	APOE Genotype					
	E2/E2	E2/E3	E2/E4	E3/E3	E3/E4	E4/E4
APOE4 detected	0%	0%	100% (7/7)	0%	100% (95/95)	100% (20/20)
APOE4 undetected	100% (1/1)	100% (29/29)	0%	100% (148/148)	0%	100%

Ordering information

NULISAqpcr Assays

Product Name	Plate Format	Sample Type	Catalog Number
NULISAqpcr AD 5-plex	96	plasma/serum	800172

Consumables & Buffers

Product Name	Qty	Catalog Number
NULISA 10X Wash Buffer	1L	801056

Instrument

Product Name	Qty	Catalog Number
ARGO HT System	1	800101

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