

Supplementary Material

Comparing Tau PET Visual Interpretation with Tau PET Quantification, Cerebrospinal Fluid Biomarkers, and Longitudinal Clinical Assessment

Supplementary Table 1. Participant characteristics for the Knight ADRC Data Freeze 17

	Tau PET	Aβ PET (¹¹C-PiB)	CSF
Number	494	738	1183
Mean age in years (SD)	70.4 (8.2)	68.6 (9.5)	69.2 (9.5)
Female (%)	274 (55.5)	425 (57.6)	640 (54.1)
Mean MMSE (SD)*	28.7 (2.1)	28.7 (1.9)	28.1 (2.8)
CDR®, n	0	415	608
	0.5	60	98
	1	17	21
	2	1	0
	Unknown*	1	11
APOE genotype, n	2/2	1	3
	2/3	56	81
	2/4	11	19
	3/3	236	369
	3/4	154	210
	4/4	27	42
	Unknown*	9	14

*Not all participants with AD biomarkers had clinical and cognitive evaluations within 18 months, or known *APOE* genotypes; however, this does not warrant their exclusion when defining AD biomarker positive cutoffs, which in our study only rely on the biomarker values themselves.