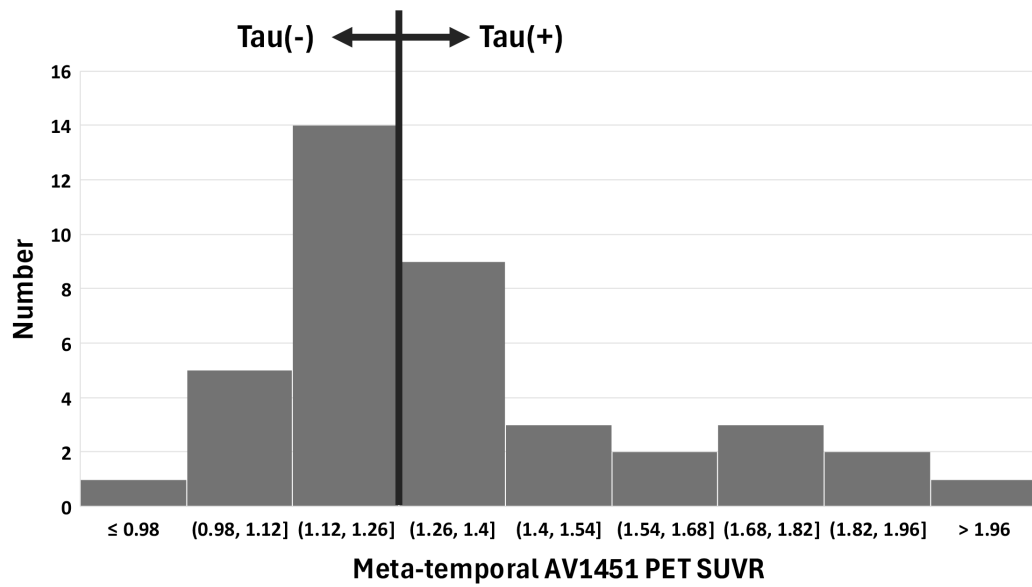


Supplementary Figure 1. Histogram showing distribution of meta-temporal SUVR on AV1451 PET in probable CAA



Supplementary Table 1. Diagnostic performance of early-phase PiB PET for predicting tau pathology in probable CAA

	eTemporal lobe SUVR	dTemporal lobe SUVR
Cutoff value	≤0.872	>1.449
Sensitivity, %	55(31.5-76.9)	80(56.3-94.3)
Specificity, %	85(62.1-96.8)	65(40.8-84.6)
AUC	0.69(0.52-0.82)	0.71(0.55-0.84)
PPV, %	78.6(54.6-91.8)	69.6(54.7-81.2)
NPV, %	65.4(52.9-76.0)	76.5(56.1-89.2)
Significance level, <i>P</i>	0.030	0.015
Diagnostic utility (accuracy), %	70.0	72.5

eTemporal: early-phase temporal lobe SUVR; dTemporal: late-phase temporal lobe SUVR; AUC: area under the curve; NPV: negative predictive value; PPV: positive predictive value; SUVR: standardized uptake value ratio (relative to the pons).