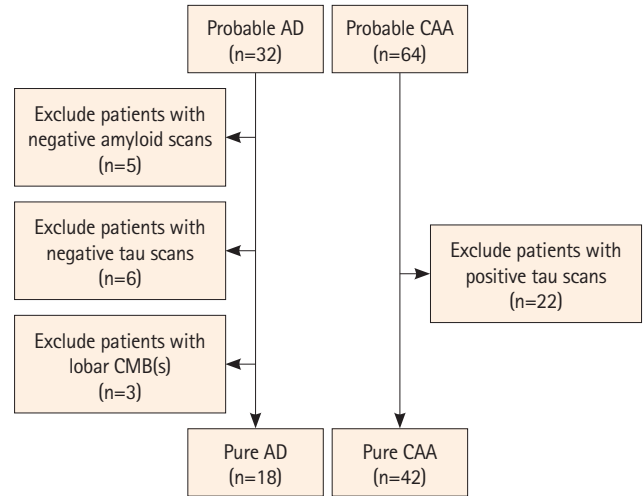


Supplementary Table 1. Diagnostic performance of amyloid PET for CAA subgroups versus AD

	Pure CAA-Cl (n=18) vs. pure AD (n=18)	Pure CAA-ICH (n=24) vs. pure AD (n=18)
	Occipital/WC ratio	Occipital/WC ratio
Cutoff SUVR	>1.01	>1.00
Sensitivity (%)	66.7 (41.0–86.7)	62.5 (40.6–81.2)
Specificity (%)	83.3 (58.6–96.4)	83.3 (58.6–96.4)
AUC	0.762 (0.635–0.889)	0.736 (0.584–0.888)
PPV (%)	80.0 (57.5–92.2)	75.0 (57.2–87.1)
NPV (%)	71.4 (55.8–87.9)	59.1 (44.5–72.3)

PET, positron emission tomography; CAA, cerebral amyloid angiopathy; AD, Alzheimer's disease; CAA-Cl, cerebral amyloid angiopathy-cognitive impairment; CAA-ICH, cerebral amyloid angiopathy intracerebral hemorrhage; WC, whole cortex; SUVR, standardized uptake value ratio; AUC, area under curve; PPV, positive predictive value; NPV, negative predictive value.



Supplementary Figure 1. Flowchart of patient enrolment. AD, Alzheimer's disease; CAA, cerebral amyloid angiopathy; CMBs, cerebral microbleeds.