

Supplementary Table 6. Comparison of end-stage kidney disease risk according to incident AD or DD after excluding those diagnosed with CKD within 180 days prior to AD/DD diagnosis

	Event rate per 1,000 person-years	Crude HR, sHR (95% CI)	p-value	Adjusted HR ^a , sHR (95% CI)	p-value
AD evaluation cohort					
Non-AD (n = 47,925)	0.30	Reference		Reference	
AD (n = 47,925)	0.80	1.54 (1.20–1.98)	0.001	1.37 (1.06–1.77)	0.02
DD evaluation cohort					
Non-DD (n = 52,680)	0.31	Reference		Reference	
DD (n = 52,680)	0.72	1.56 (1.25–1.95)	<0.001	1.33 (1.07–1.66)	0.009

AD, Alzheimer disease; CI, confidence interval; CKD, chronic kidney disease; DD, depressive disorder; HR, hazard ratio; sHR, subdistribution HR.

^aAdjusted for clinical variables used to estimate propensity scores (listed in Table 1) and competing risk of all-cause death