

Supplementary Table 1. Mean Cognitive Domain T-Scores in BRINK CKD Cohort at Baseline

CF Domain scores Mean (SD)	Component T-Scores	CKD (eGFR <60) N = 436¹	Mild-Mod CKD (eGFR 30 - <60) N = 278¹	Advanced CKD (eGFR <30) N = 158¹	p-value for two-sample t-test²
Memory	HVLT delayed and BVMT delayed	44.5 (10.8)	46.6 (9.9)	40.8 (11.2)	P < 0.001
Executive function /processing speed	SDMT, CTT-1, CTT-2	46.8 (9.8)	48.1 (9.2)	44.4 (10.3)	P < 0.001
Language	COWAT, Animals (from 3MSE)	45.2 (8.4)	45.7 (8.4)	44.4 (8.3)	P = 0.110

¹N for memory domain scores = 432 for all CKD, 275 for Mild-Mod CKD, 157 for Advanced CKD; ²t-test p-value for mean domain T-score difference between Mild-Mod CKD and Advanced CKD