

S1 Table. A list of neuropsychological tests by cognitive domains (Horowitz, 2019)

Cognitive domains		Neuropsychological tests
Attention		Trail making test A, Digit span test (forward/backward), Spatial span test, Letter-number sequencing, Mean simple reaction time, Mean choice reaction time
Executive function		Trail making test B, Stroop color and word test, Stroop C test
Processing speed		Digit symbol test, Five choice movement time, Five choice reaction time, Digit symbol test, Symbol-digit-modality test
Visuospatial processing		SWM strategy (CANTAB), SWM Total errors (CANTAB), Rey complex figure, Clock drawing test
Language		Semantic verbal fluency, Phonemic verbal fluency
Memory	Verbal memory	Luria memory words test, HVLT total test, HVLT free test, HVLT recognition test
	Visuospatial memory	BVMT total test, BVMT free test, Rey complex figure
	Short-term memory	Immediate memory test, Immediate memory-questions test, VRM immediated recognition on correct Targets, VRM immediate recognition total false positives, VRM free recall total correct, Rey auditory verbal learning test call, BVMT recognition test, California verbal learning test immediate recall
	Long-term memory	Delayed memory test, Delayed memory-questions test, BVMT delayed test, HVLT delayed test, VRM delayed recognition on correct targets, VRM delayed recognition total false positives, Rey auditory verbal learning test recall, California verbal learning test delayed recall

BVMT, brief visuospatial memory test; CANTAB, cambridge neuropsychological test automated battery; HVLT, hopkins verbal learning test; SWM, spatial working memory; VRM, verbal recognition memory.