

**Table S1. Principal Component Analysis Pattern**

Primary Cognitive Domain	Percentage of Test Allocated to Each Rotated Component*		
	Test	Component 1 <sup>^</sup>	Component 2 <sup>^</sup>
Memory	Delayed Recall	88%	21%
	Short Delayed Recall	86%	25%
	Immediate Recall Total	75%	35%
	Recognition Total	64%	29%
Both Memory & Executive function	Digit symbol Coding	41%	71%
Executive function	Block Design	26%	64%
	Trails A	10%	75%
	Trails B	37%	71%
Eigenvalues (total variance explained by each factor)		2.87	2.29

*An eigenvalue greater than 1.0 is generally accepted to represent adequate loading<sup>26</sup>*

*\*Percentage = Correlation coefficient X 100*

*<sup>^</sup>Based on this loading pattern, Component 1 was felt to represent Memory and Component 2 was felt to represent Executive Function*