**S3 Table**

**Memory correlations.**

Table S3. *Correlations between Memory Tasks (CERAD Immediate and Delayed Recall and MMSE).*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | CERAD Immediate | CERAD Delayed | MMSE |
| CERAD Immediate | Person Correlation  Significance | 1 | .534\*\*  .000 | .141  .162 |
| CERAD Delayed | Person Correlation  Significance | .534\*\*  .000 | 1 | .125  .214 |
| MMSE | Person Correlation  Significance | .141  .162 | .125  .214 | 1 |

N = 100

\*\* Correlation is significant at the 0.01 level (2-tailed).

As CERAD immediate and delayed recall significantly correlated, *r* (100) = .534, *p* = .000, these were combined into a CERAD composite score which was used in subsequent analyses. MMSE was analysed separately.