|  |
| --- |
| **Supplementary Table 1: The five cognitive domains and individual tests** |
| **Attention, working memory and processing speed** | **Executive function** | **Visuoperceptual/****visuospatial** | **Learning and memory** | **Language** |
| Digits forward/backward | Action (verb) fluency | Judgment of line orientation | CVLT-II SF acquisition a | Boston naming test |
| Digit ordering | Letter fluency (D-KEFS) | Fragmented letters | CVLT-II SF short delay (30secs)b | DRS-2 similarities sub-tests |
| Map test (test of everyday attention) | Category fluency (D-KEFS) | Rey complex figure copy | CVLT-II SF long delay (10mins)b | ADAS-Cog (object and finger naming, commands, comprehension, spoken language and word finding difficulties) |
| Stroop color reading | Category switching (D-KEFS) | Picture completion | Rey – short delay (3mins)c |  |
| Stroop word reading | Trails B |  | Rey – long delay (30mins)c |  |
| Trails A | Stroop interference(D-KEFS) |  |  |  |
| ADAS-Cog, Alzheimer’s Dementia Assessment Scale; CVLT-II SF, California Verbal Language Test-II Short Form; D-KEFS, Delis-Kaplan executive function system; DRS-2; Dementia Rating Scale-2. |