|  |  |
| --- | --- |
| NPA test | Domain |
| Controlled Oral Word Association Test[1] | Verbal |
| Category fluency[2] | Verbal |
| Rey Auditory Verbal Learning Test[3] | Memory & Learning |
| Rey Complex figure Test[3] | Memory & Learning |
| Trailmaking Test part B[4] | Executive Functioning |
| Brixton Spatial Anticipation Test[5] | Executive Functioning |
| Visual Elevator[6] | Executive Functioning |
| Letter-Number-Sequencing WAIS-IV NL[7] | Attention/Working memory |
| Paced Auditory Serial Addition Test[8] | Attention/Working memory |
| Digit Symbol WAIS-IV NL[7] | Speed of information processing |
| Symbol Search WAIS-IV NL[7] | Speed of information processing |
| Trailmaking Test part A[4] | Speed of information processing |
| Grooved Pegboard (dominant and non-dominant)[9] | motor |

Supplemental Table 1. NPA subtests and domains

NPA: NeuroPsychological Assessment; WAIS; Wechsler Adult Intelligence Scale.

References

1 Schmand B, Groenink SC, van den Dungen M. Letterfluency: **psychometrische eigenschappen en Nederlandse normen.** *Tijdschr Gerontol Geriatr* 2008; **39**:64–76.

2 Van der Elst W, Van Boxtel MPJ, Van Breukelen GJP, Jolles J. **Normative data for the Animal, Profession and Letter M Naming verbal fluency tests for Dutch speaking participants and the effects of age, education, and sex.** *J Int Neuropsychol Soc* 2006; **12**:80–9.

3 A Rey. The Rey Auditory Verbal Learning Test. **L’examen psychologique dans les cas d’encéphalopathie traumatique.** *Arch Psychol (Geneve)* 1941; **28**:286–340.

4 Reitan RM, Wolfson D. *The Halstead-Reitan Neuropsychological Test Battery: Therapy and clinical interpretation 1E.*Tuscon: Neuropsychology Press; 1985.

5 Burgess PW, Shallice T. *The hayling and Brixton tests 1E.* Harlow: Thames Valley Test Company; 1997.

6 Robertson IH, Ward T, Ridgeway V, Nimmo-Smith I. *The test of everyday attention 1E*. Harlow: Thames Valley Test Company; 1994.

7 Wechsler D. *Wechsler adult intelligence scale - fourth edition - Nederlandstalige bewerking 1E.* Amsterdam: Pearson; 2013.

8 Gronwall D, Sampson H. *The psychological effects of concussion 1E.* London: Oxford University Press; 1974.

9 Roy EA, Square-Storer PA. Neuropsychology of movement sequencing disorders and apraxia. In: *Neuropsychology 2E.* Cambrigde; Academic Press 1994.