**Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Test administrator ID:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Participant ID:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Age:** \_\_\_\_\_\_ **Years of Education:** \_\_\_\_\_\_

**Sex:** 🞏 Male 🞏 Female 🞏 Other: \_\_\_\_\_\_\_\_\_\_\_\_\_

**Race:** 🞏 Caucasian 🞏 Black 🞏Aboriginal 🞏 Latino 🞏Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**1. Abbreviated PAOFI:** Circled on test

**2. WRAT 4 Reading:** \_\_\_\_\_\_\_/15 (letter) + \_\_\_\_\_\_\_/55 (word) = \_\_\_\_\_\_\_/70

**3. WAIS-III Digit Span:** \_\_\_\_\_\_\_/16 (forward) + \_\_\_\_\_\_\_/14 (backward) = \_\_\_\_\_\_\_/30

**4. Controlled Oral Word Association:**

* Total words (F,A,S) = \_\_\_\_\_ (F) + \_\_\_\_\_ (A) + \_\_\_\_\_ (S) = \_\_\_\_\_\_\_\_\_ (total sum)
* Total repeated words = \_\_\_\_\_ • Total intrusions = \_\_\_\_\_

**5. Category fluency test:**

* Total words (animals) = \_\_\_\_\_
* Total repeated words = \_\_\_\_\_ • Total intrusions = \_\_\_\_\_

**5. Hopkins Verbal Learning Test:**

* Immediate recall = \_\_\_\_\_ (1) + \_\_\_\_\_ (2) + \_\_\_\_\_ (3) = \_\_\_\_\_\_\_\_\_\_\_
* Delayed recall = \_\_\_\_\_
* Recognition = \_\_\_\_\_ (true positives) **-** \_\_\_\_\_ (false positives) = \_\_\_\_\_\_\_\_\_\_

**6. WAIS-III Digit Symbol Test:** \_\_\_\_\_\_\_ (correct symbols)/133

**7. Grooved Pegboard Test:**

* Dominant hand: Time to complete = \_\_\_\_\_ seconds

• Number of pegs completed = \_\_\_\_\_ • Number of pegs dropped = \_\_\_\_\_

* Non-dominant hand: Time to complete = \_\_\_\_\_ seconds

• Number of pegs completed = \_\_\_\_\_ • Number of pegs dropped = \_\_\_\_\_

**8. Trail Making Test:**

* Part A: Time to complete = \_\_\_\_\_\_\_\_ seconds • Errors = \_\_\_\_\_\_\_\_\_
* Part B: Time to complete = \_\_\_\_\_\_\_\_ seconds • Errors = \_\_\_\_\_\_\_\_\_

**9. WAIS-III Letter-Number Sequencing:** \_\_\_\_\_\_\_/21