# Table S2. Measures of visual, verbal, and composite memory in Cognitrax
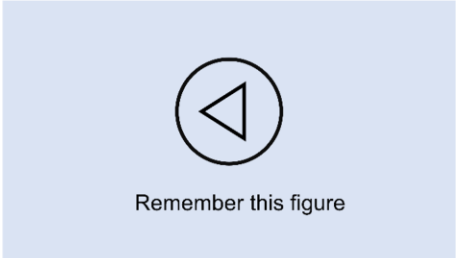
| Test Name | Example of screen | Test Procedure | Score Calculation |
|---|---|---|---|
| Visual Memory (VIM) |  Remember this figure | VIM measures memory function for words. First, 15 figures are presented, one every 2 seconds, and the subject memorizes them. After that, 30 figures, including new figures, are presented, one every 2 seconds, and the subject identifies the figure that he/she memorized. Then, after 25 minutes, there is a delayed recognition trial. | Number of correct hits for immediate recognition + Number of correct passes for immediate recognition + Number of correct hits for delayed recognition + Number of correct passes for delayed recognition |
| Verbal Memory (VBM) | Boat Remember this word | VBM measures memory function for words. First, 15 words are presented, one every 2 seconds, and the subject memorizes them. After that, 30 words, including new words, are presented, one every 2 seconds, and the subject identifies the word that he/she memorized. Then, after 25 minutes, there is a delayed recognition trial. | Number of correct hits for immediate recognition + Number of correct passes for immediate recognition + Number of correct hits for delayed recognition + Number of correct passes for delayed recognition |
| Composite Memory | | | VIM score + VBM score |