**Reynolds Intellectual Assessment Scales (RIAS)-2**

The RIAS-2 is an individually administered test of intelligence appropriate for ages 3 years through 94 years of age. It provides measures for a Verbal Intelligence Index (VIX) and Nonverbal Intelligence Index (NIX). The sum of the four subtests administered, provide a summary estimate of global intelligence which forms the Composite Intelligence Index. Scores were calculated at a Confidence Interval of      .

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| **Verbal** | **T Scores** |  |  |
| Guess What |  |  |  |
| Verbal Reasoning |  |  |  |
| **Nonverbal** |  |  |  |
| Odd-Item Out |  |  |  |
| What’s Missing |  |  |  |
|  | **T Scores** | **Percentile Rank** | **Descriptor** |
| **Verbal Intelligence Index** |  |  |  |
| **Nonverbal Intelligence Index** |  |  |  |
| **Composite Intelligence Index** |  |  |  |

Administration of the Guess What subtest measures vocabulary knowledge in combination with reasoning skills that are predicated on language development and fund of information.       obtained a verbal score of       which suggests       abilities. Administration of the Verbal Reasoning subtest measures analytical reasoning abilities.       obtained a score of       which suggests       abilities.

Administration of the Odd-Item Out subtest measures general reasoning skills emphasizing nonverbal ability.       obtained a score of      , which suggests       abilities. Administration of the What’s Missing subtest measures nonverbal reasoning skills through the presentation of pictures in which some important component of a pictured object is missing.       obtained a score of       which suggests       abilities.

Verbal Intelligence Index was       indicating       abilities. Nonverbal Intelligence Index was       indicating       abilities. over-all intellectual abilities using the Composite Intelligence Index (CIX) was       and is considered to be in the       range.