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Score Report

Client Information

Name: SAMPLE CLIENT
Client ID: SC1
Test date: 4/17/2015
Date of birth: 5/30/2009
Age: 5 yrs 10 mo
Gender: (not specified)
Ethnicity: (not specified)
Examiner: AmyK
ChAMP discrepancies comparison group: Age-group specific

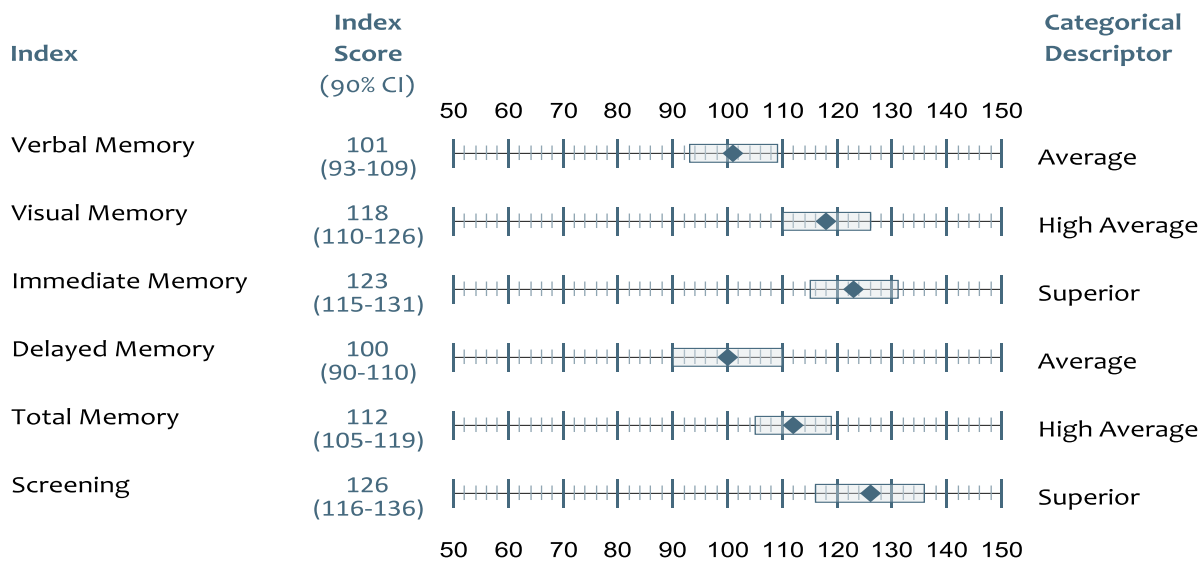
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Score Summary

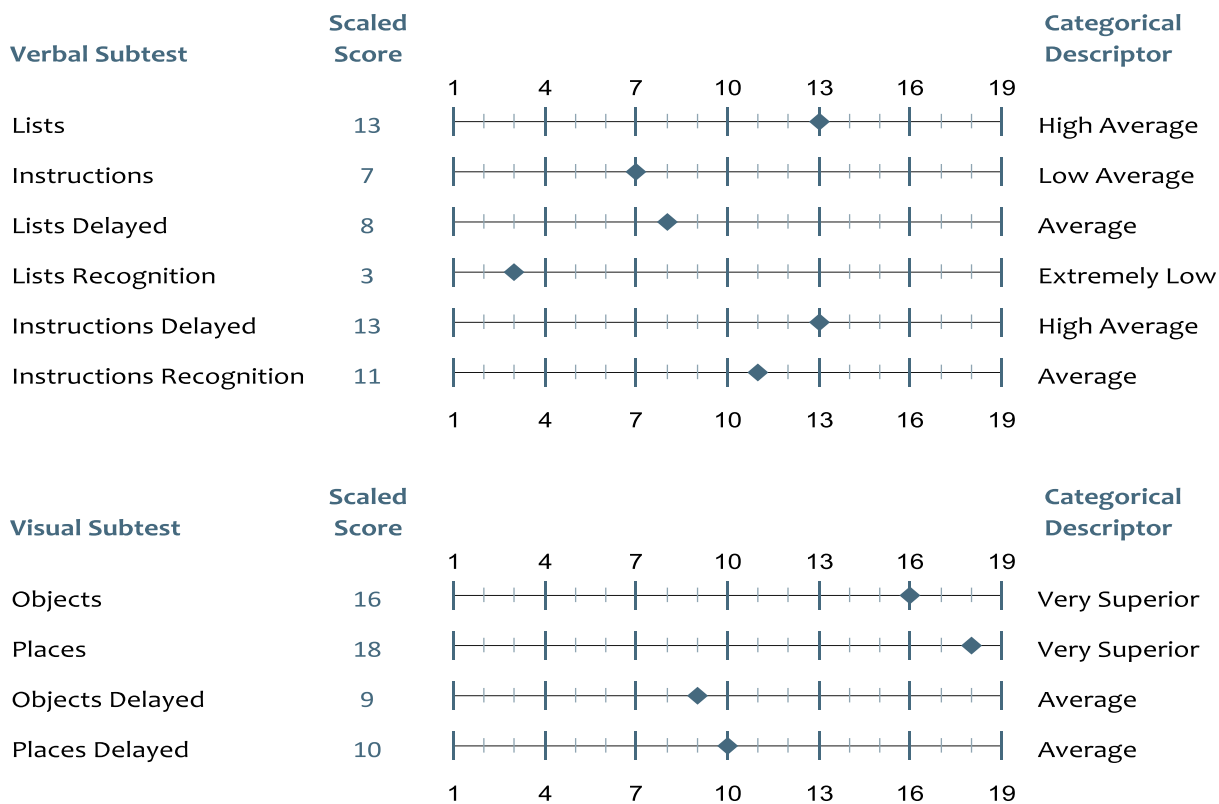
| Subtest | Total Raw Score | %ile Rank | Scaled Score | | | | | | |
|--------------------------|-----------------|----------------------------------|---------------------|---------------------|------------------------|----------------------|--------------------|----------------------|-----------------|
| | | | Verbal Memory Index | Visual Memory Index | Immediate Memory Index | Delayed Memory Index | Total Memory Index | Recognition Subtests | Screening Index |
| Lists | 22 | 84 | 13 | | 13 | | 13 | | 13 |
| Objects | 29 | 98 | | 16 | 16 | | 16 | | 16 |
| Instructions | 7 | 16 | 7 | | 7 | | 7 | | |
| Places | 29 | >99 | | 18 | 18 | | 18 | | |
| Lists Delayed | 3 | 25 | 8 | | | 8 | 8 | | |
| Lists Recognition | 6 | 1 | | | | | | 3 | |
| Objects Delayed | 9 | 37 | | 9 | | 9 | 9 | | |
| Instructions Delayed | 11 | 84 | 13 | | | 13 | 13 | | |
| Instructions Recognition | 15 | 63 | | | | | | 11 | |
| Places Delayed | 9 | 50 | | 10 | | 10 | 10 | | |
| | | | ↓ | ↓ | ↓ | ↓ | ↓ | | ↓ |
| | | Sum of Scaled Scores | 41 | 53 | 54 | 40 | 94 | | 29 |
| | | Index Score | 101 | 118 | 123 | 100 | 112 | | 126 |
| | | Percentile Rank | 53 | 88 | 94 | 50 | 79 | | 96 |
| | | Confidence Interval (90%) | 93-109 | 110-126 | 115-131 | 90-110 | 105-119 | | 116-136 |
| | | | Verbal Memory Index | Visual Memory Index | Immediate Memory Index | Delayed Memory Index | Total Memory Index | | Screening Index |

Note. “--” indicates value is unavailable due to missing data.

Index Score Profile



Subtest Score Profile



Validity Indicator Summary

The ChAMP contains an embedded validity indicator based on the sum of the raw score totals from Lists Recognition, Instructions Recognition, Objects Delayed, and Places Delayed. It is designed to flag scores that may not reflect credible performance and to provide the examiner with confidence in the obtained data. Based on binomial probability, invalid performance is defined as performance that falls below the level of chance. Refer to Chapter 9 of the ChAMP Professional Manual for more information on validity indicators.

SAMPLE CLIENT's Validity Indicator score of 39 indicates a valid profile.

Index Discrepancies

| Total Memory Index Standard Score: 112 | | | | |
|---|-------------|---------------------|--------------------|-----------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Screening | 126 | 14 | <i>ns</i> | ≤10% |
| Verbal Memory | 101 | 11 | <i>ns</i> | >15% |
| Visual Memory | 118 | 6 | <i>ns</i> | >15% |
| Immediate Memory | 123 | 11 | <i>ns</i> | ≤5% |
| Delayed Memory | 100 | 12 | <i>ns</i> | ≤5% |

| Screening Index Standard Score: 126 | | | | |
|--|-------------|---------------------|--------------------|------------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory | 112 | 14 | <i>ns</i> | ≤10% |
| Verbal Memory | 101 | 25 | .01 | ≤5% |
| Visual Memory | 118 | 8 | <i>ns</i> | >15% |
| Immediate Memory | 123 | 3 | <i>ns</i> | >15% |
| Delayed Memory | 100 | 26 | .01 | ≤5% |

| Verbal Memory Index Standard Score: 101 | | | | |
|--|-------------|---------------------|--------------------|----------------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory | 112 | 11 | <i>ns</i> | >15% |
| Screening | 126 | 25 | .01 | ≤5% |
| Visual Memory | 118 | 17 | .05 | >15% |
| Immediate Memory | 123 | 22 | .01 | ≤5% |
| Delayed Memory | 100 | 1 | <i>ns</i> | >15% |

| Visual Memory Index Standard Score: 118 | | | | |
|--|-------------|---------------------|--------------------|----------------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory | 112 | 6 | <i>ns</i> | >15% |
| Screening | 126 | 8 | <i>ns</i> | >15% |
| Verbal Memory | 101 | 17 | .05 | >15% |
| Immediate Memory | 123 | 5 | <i>ns</i> | >15% |
| Delayed Memory | 100 | 18 | .05 | ≤10% |

| Immediate Memory Index Standard Score: 123 | | | | |
|---|-------------|---------------------|--------------------|------------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory | 112 | 11 | <i>ns</i> | ≤5% |
| Screening | 126 | 3 | <i>ns</i> | >15% |
| Verbal Memory | 101 | 22 | .01 | ≤5% |
| Visual Memory | 118 | 5 | <i>ns</i> | >15% |
| Delayed Memory | 100 | 23 | .01 | ≤5% |

| Delayed Memory Index Standard Score: 100 | | | | |
|---|-------------|---------------------|--------------------|-------------|
| Index | Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory | 112 | 12 | <i>ns</i> | ≤5% |
| Screening | 126 | 26 | .01 | ≤5% |
| Verbal Memory | 101 | 1 | <i>ns</i> | >15% |
| Visual Memory | 118 | 18 | .05 | ≤10% |
| Immediate Memory | 123 | 23 | .01 | ≤5% |

Note. “--” indicates value is unavailable due to missing data. Discrepancies in bold are statistically significant.

Strengths and Weaknesses Analysis

| Comparison Score: 11.75 | | | | | |
|-------------------------|--------------|----------------------------------|--------------------|----------------------|------------|
| Subtest | Scaled Score | Difference from Comparison Score | Significance Level | Strength or Weakness | Base Rate |
| Lists | 13 | 1.25 | <i>ns</i> | n/a | >15% |
| Objects | 16 | 4.25 | .01 | Strength | ≤5% |
| Instructions | 7 | 4.75 | .01 | Weakness | ≤5% |
| Places | 18 | 6.25 | .01 | Strength | ≤1% |
| Lists Delayed | 8 | 3.75 | <i>ns</i> | n/a | ≤15% |
| Objects Delayed | 9 | 2.75 | <i>ns</i> | n/a | >15% |
| Instructions Delayed | 13 | 1.25 | <i>ns</i> | n/a | >15% |
| Places Delayed | 10 | 1.75 | <i>ns</i> | n/a | >15% |

Note. “—” indicates value is unavailable due to missing data. The comparison score was calculated by taking the average scaled score of all available subtests which make up the Total Memory Index. Statistical significance and base rates of subtest discrepancies are derived from comparisons made to age-group specific data. Non-significant differences from the comparison score are considered neither a strength nor a weakness, and indicated by “n/a”. Refer to Chapter 4 of the ChAMP Professional Manual for more information about Strengths and Weaknesses Analysis.

Subtest Discrepancy Matrix

| | Lists | Objects | Instructions | Places | Lists Delayed | Lists Recognition | Objects Delayed | Instructions Delayed | Instructions Recognition | Places Delayed |
|--------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|----------------------|--------------------------|----------------|
| Lists | | | | | | | | | | |
| Objects | ns | | | | | | | | | |
| Instructions | .01 | .01 | | | | | | | | |
| Places | .05 | ns | .01 | | | | | | | |
| Lists Delayed | .05 | .01 | ns | .01 | | | | | | |
| Lists Recognition | .01 | .01 | .05 | .01 | .05 | | | | | |
| Objects Delayed | ns | .01 | ns | .01 | ns | .01 | | | | |
| Instructions Delayed | ns | ns | .01 | .01 | .05 | .01 | .05 | | | |
| Instructions Recognition | ns | .05 | .05 | .01 | ns | .01 | ns | ns | | |
| Places Delayed | ns | .05 | ns | .01 | ns | .01 | ns | ns | ns | |

Note. This matrix provides an overview of all possible subtest-to-subtest discrepancies. The tables following this provide information regarding the subtest scaled scores, score differences, and the prevalence of the differences among the standardization sample. To jump to a specific subtest comparison, click on the appropriate cell in the matrix above. Statistical significance and base rates of subtest discrepancies are derived from comparisons made to age-group specific data. “---” indicates value is unavailable due to missing data.

Subtest Discrepancies

| Lists Scaled Score: 13 | | | | |
|------------------------------------|--------------|---------------------|--------------------|-------------|
| (Return to matrix) | | | | |
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Objects | 16 | 3 | ns | >15% |
| Instructions | 7 | 6 | .01 | ≤10% |
| Places | 18 | 5 | .05 | ≤15% |
| Lists Delayed | 8 | 5 | .05 | ≤10% |
| Lists Recognition | 3 | 10 | .01 | ≤5% |
| Objects Delayed | 9 | 4 | ns | >15% |
| Instructions Delayed | 13 | 0 | ns | >15% |
| Instructions Recognition | 11 | 2 | ns | >15% |
| Places Delayed | 10 | 3 | ns | >15% |

| Objects Scaled Score: 16 | | | | |
|------------------------------------|--------------|---------------------|--------------------|----------------|
| (Return to matrix) | | | | |
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 3 | ns | >15% |
| Instructions | 7 | 9 | .01 | ≤5% |
| Places | 18 | 2 | ns | >15% |
| Lists Delayed | 8 | 8 | .01 | ≤5% |
| Lists Recognition | 3 | 13 | .01 | ≤1% |
| Objects Delayed | 9 | 7 | .01 | ≤1% |
| Instructions Delayed | 13 | 3 | ns | >15% |
| Instructions Recognition | 11 | 5 | .05 | >15% |
| Places Delayed | 10 | 6 | .05 | ≤5% |

| Instructions Scaled Score: 7 | | | | |
|-------------------------------------|---------------------|----------------------------|---------------------------|------------------|
| <i>(Return to matrix)</i> | | | | |
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 6 | .01 | ≤10% |
| Objects | 16 | 9 | .01 | ≤5% |
| Places | 18 | 11 | .01 | ≤1% |
| Lists Delayed | 8 | 1 | <i>ns</i> | >15% |
| Lists Recognition | 3 | 4 | .05 | >15% |
| Objects Delayed | 9 | 2 | <i>ns</i> | >15% |
| Instructions Delayed | 13 | 6 | .01 | ≤5% |
| Instructions Recognition | 11 | 4 | .05 | >15% |
| Places Delayed | 10 | 3 | <i>ns</i> | >15% |

| Places Scaled Score: 18 | | | | |
|---------------------------------|---------------------|----------------------------|---------------------------|------------------|
| <i>(Return to matrix)</i> | | | | |
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 5 | .05 | ≤15% |
| Objects | 16 | 2 | <i>ns</i> | >15% |
| Instructions | 7 | 11 | .01 | ≤1% |
| Lists Delayed | 8 | 10 | .01 | ≤5% |
| Lists Recognition | 3 | 15 | .01 | ≤1% |
| Objects Delayed | 9 | 9 | .01 | ≤1% |
| Instructions Delayed | 13 | 5 | .01 | >15% |
| Instructions Recognition | 11 | 7 | .01 | ≤15% |
| Places Delayed | 10 | 8 | .01 | ≤5% |

| Lists Delayed Scaled Score: 8 (Return to matrix) | | | | |
|--|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 5 | .05 | ≤10% |
| Objects | 16 | 8 | .01 | ≤5% |
| Instructions | 7 | 1 | <i>ns</i> | >15% |
| Places | 18 | 10 | .01 | ≤5% |
| Lists Recognition | 3 | 5 | .05 | >15% |
| Objects Delayed | 9 | 1 | <i>ns</i> | >15% |
| Instructions Delayed | 13 | 5 | .05 | ≤15% |
| Instructions Recognition | 11 | 3 | <i>ns</i> | >15% |
| Places Delayed | 10 | 2 | <i>ns</i> | >15% |

| Lists Recognition Scaled Score: 3 (Return to matrix) | | | | |
|--|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 10 | .01 | ≤5% |
| Objects | 16 | 13 | .01 | ≤1% |
| Instructions | 7 | 4 | .05 | >15% |
| Places | 18 | 15 | .01 | ≤1% |
| Lists Delayed | 8 | 5 | .05 | >15% |
| Objects Delayed | 9 | 6 | .01 | >15% |
| Instructions Delayed | 13 | 10 | .01 | ≤10% |
| Instructions Recognition | 11 | 8 | .01 | ≤5% |
| Places Delayed | 10 | 7 | .01 | >15% |

| Objects Delayed Scaled Score: 9 (Return to matrix) | | | | |
|---|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 4 | <i>ns</i> | >15% |
| Objects | 16 | 7 | .01 | ≤1% |
| Instructions | 7 | 2 | <i>ns</i> | >15% |
| Places | 18 | 9 | .01 | ≤1% |
| Lists Delayed | 8 | 1 | <i>ns</i> | >15% |
| Lists Recognition | 3 | 6 | .01 | >15% |
| Instructions Delayed | 13 | 4 | .05 | >15% |
| Instructions Recognition | 11 | 2 | <i>ns</i> | >15% |
| Places Delayed | 10 | 1 | <i>ns</i> | >15% |

| Instructions Delayed Scaled Score: 13 (Return to matrix) | | | | |
|---|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 0 | <i>ns</i> | >15% |
| Objects | 16 | 3 | <i>ns</i> | >15% |
| Instructions | 7 | 6 | .01 | ≤5% |
| Places | 18 | 5 | .01 | >15% |
| Lists Delayed | 8 | 5 | .05 | ≤15% |
| Lists Recognition | 3 | 10 | .01 | ≤10% |
| Objects Delayed | 9 | 4 | .05 | >15% |
| Instructions Recognition | 11 | 2 | <i>ns</i> | >15% |
| Places Delayed | 10 | 3 | <i>ns</i> | >15% |

| Instructions Recognition Scaled Score: 11 (Return to matrix) | | | | |
|---|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 2 | <i>ns</i> | >15% |
| Objects | 16 | 5 | .05 | >15% |
| Instructions | 7 | 4 | .05 | >15% |
| Places | 18 | 7 | .01 | ≤15% |
| Lists Delayed | 8 | 3 | <i>ns</i> | >15% |
| Lists Recognition | 3 | 8 | .01 | ≤5% |
| Objects Delayed | 9 | 2 | <i>ns</i> | >15% |
| Instructions Delayed | 13 | 2 | <i>ns</i> | >15% |
| Places Delayed | 10 | 1 | <i>ns</i> | >15% |

| Places Delayed Scaled Score: 10 (Return to matrix) | | | | |
|---|--------------|---------------------|--------------------|----------------|
| Subtest | Scaled Score | Absolute Difference | Significance Level | Base Rate |
| Lists | 13 | 3 | <i>ns</i> | >15% |
| Objects | 16 | 6 | .05 | ≤5% |
| Instructions | 7 | 3 | <i>ns</i> | >15% |
| Places | 18 | 8 | .01 | ≤5% |
| Lists Delayed | 8 | 2 | <i>ns</i> | >15% |
| Lists Recognition | 3 | 7 | .01 | >15% |
| Objects Delayed | 9 | 1 | <i>ns</i> | >15% |
| Instructions Delayed | 13 | 3 | <i>ns</i> | >15% |
| Instructions Recognition | 11 | 1 | <i>ns</i> | >15% |

Note. “--” indicates value is unavailable due to missing data. Discrepancies in bold are statistically significant.

ChAMP – WISC-IV Discrepancies

| WISC-IV Full Scale IQ Standard Score: 105 | | | | |
|--|----------------------|------------------------|-----------------------|----------------|
| ChAMP Index | ChAMP Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory Index | 112 | 7 | <i>ns</i> | >15% |
| Screening Index | 126 | 21 | .01 | >15% |
| Verbal Memory Index | 101 | 4 | <i>ns</i> | >15% |
| Visual Memory Index | 118 | 13 | .05 | >15% |
| Immediate Memory Index | 123 | 18 | .01 | >15% |
| Delayed Memory Index | 100 | 5 | <i>ns</i> | >15% |

| WISC-IV Verbal Comprehension Standard Score: 86 | | | | |
|--|----------------------|------------------------|-----------------------|----------------|
| ChAMP Index | ChAMP Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory Index | 112 | 26 | .01 | ≤15% |
| Screening Index | 126 | 40 | .01 | ≤10% |
| Verbal Memory Index | 101 | 15 | .05 | >15% |
| Visual Memory Index | 118 | 32 | .01 | ≤10% |
| Immediate Memory Index | 123 | 37 | .01 | ≤5% |
| Delayed Memory Index | 100 | 14 | .05 | >15% |

| WISC-IV Perceptual Reasoning Standard Score: 142 | | | | |
|---|--------------------------|----------------------------|---------------------------|------------------|
| ChAMP Index | ChAMP Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory Index | 112 | 30 | .01 | ≤10% |
| Screening Index | 126 | 16 | .05 | >15% |
| Verbal Memory Index | 101 | 41 | .01 | ≤5% |
| Visual Memory Index | 118 | 24 | .01 | >15% |
| Immediate Memory Index | 123 | 19 | .01 | >15% |
| Delayed Memory Index | 100 | 42 | .01 | ≤5% |

| WISC-IV Working Memory Standard Score: -- | | | | |
|--|--------------------------|----------------------------|---------------------------|------------------|
| ChAMP Index | ChAMP Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory Index | 112 | -- | -- | -- |
| Screening Index | 126 | -- | -- | -- |
| Verbal Memory Index | 101 | -- | -- | -- |
| Visual Memory Index | 118 | -- | -- | -- |
| Immediate Memory Index | 123 | -- | -- | -- |
| Delayed Memory Index | 100 | -- | -- | -- |

| WISC-IV Processing Speed Standard Score: 111 | | | | |
|---|-------------------|---------------------|--------------------|-----------|
| ChAMP Index | ChAMP Index Score | Absolute Difference | Significance Level | Base Rate |
| Total Memory Index | 112 | 1 | <i>ns</i> | >15% |
| Screening Index | 126 | 15 | <i>ns</i> | >15% |
| Verbal Memory Index | 101 | 10 | <i>ns</i> | >15% |
| Visual Memory Index | 118 | 7 | <i>ns</i> | >15% |
| Immediate Memory Index | 123 | 12 | <i>ns</i> | >15% |
| Delayed Memory Index | 100 | 11 | <i>ns</i> | >15% |

Note. “--” indicates value is unavailable due to missing data. Discrepancies in bold are statistically significant.

*** End of Report ***