

Assessment Details

ID: 111111

Tasks Completed: 12

Gender: Female

Completion Date: 06/22/2022 11:41

Date of Birth: 03/06/2001

Comparative Group: Females, 18-24

Performance Summary

Below Average | 87 | Average | 113 | Above Average

Monkey Ladder
Visuospatial Working Memory

86

Spatial Span
Spatial Short-Term Memory

90

Token Search
Working Memory

105

Paired Associates
Episodic Memory

98

Rotations
Mental Rotation

91

Polygons
Visuospatial Processing

104

Odd One Out
Deductive Reasoning

107

Spatial Planning
Planning

94

Grammatical Reasoning
Verbal Reasoning

110


Digit Span
Verbal Short-Term Memory

105

Feature Match
Attention

99

Double Trouble
Response Inhibition

 **Potentially Invalid Result**



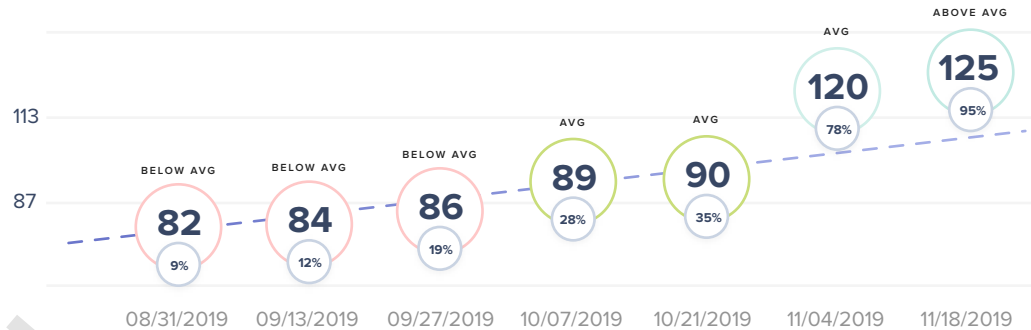
Monkey Ladder

A measure of visuospatial working memory—the ability to remember information about objects in space, and update memory based on changing circumstances.

Score increased by 43 compared to baseline result on 08/31/2019 (meaningful change) and increased by 5 compared to previous result on 11/04/2019.

ABOVE AVERAGE

125 | 95th Percentile



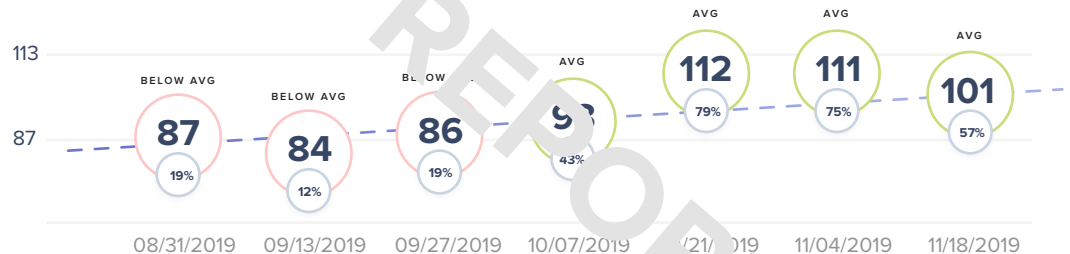
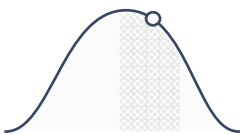
Double Trouble

A measure of response inhibition—the ability to concentrate on relevant information in order to make a correct response despite interference.

Score increased by 14 compared to baseline result on 08/31/2019 (meaningful change) and decreased by 10 compared to previous result on 11/04/2019.

AVERAGE

101 | 57th Percentile



Feature Match

A measure of attention—the ability to focus on relevant details or differences.

Score increased by 7 compared to baseline result on 08/31/2019 and did not change compared to previous result on 11/04/2019.

AVERAGE

107 | 67th Percentile

