



Cognitive Scanning System Report

Examinee Information

Name	LI Ff		
Gender	Male	Age	34
Education	15 (years)	Registration Date	19/07/2018 09:22

Results and Summary:

We test your cognitive abilities, including memory/ concentration/ learning and reading, in different modules. We administer multiple tests to identify whether your scores represent a pattern of scores of other individuals with a certain problems.

The neurocognitive evaluation can last 20–35 minutes depending on the number of tests administered. If your score in a certain area is below the expected range, then we can identify which abilities things are more difficult for you and make recommendations to help you to function better.

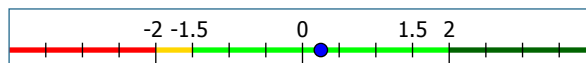
In this report, module-specific results of cognitive functioning are presented as charts and figures. Review your score in the modules and compare it to demographic characteristics (e.g., age, education, and gender) to determine whether your score is typical or atypical.



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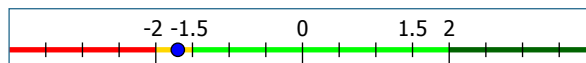
The charts and figures apply the following ranges:

- 1 Standardized scores from -1.5 to +2.0 are in the normal range (the green zone), which means that your performance is within normal limits.



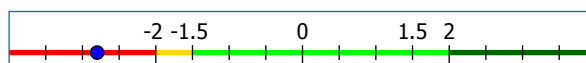
The majority of your performance is within the green zone. It is unlikely that you have a problem related to attention/ memory/ learning, or reading.

- 2 Standardized scores from -2.0 to -1.5 are in the borderline range (the yellow zone), which means that your performance is low within normal limits.



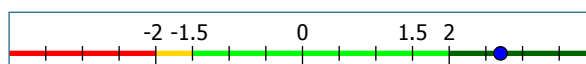
The majority of your performance is in the yellow zone. It is understandable that you have some difficulties with attention/ memory/ learning, and reading. You may wish to consult a physician or therapist regarding your complaints. It may be that your cognitive complaints relate to other problems such as psychological difficulties. Please consider sharing this report with your therapist.

- 3 Standardized scores less than -2.0 indicate potential weakness (the red zone).



The majority of your performance is in the red zone. We strongly suggest making an appointment with a physician or therapist (e.g., psychologist, psychiatrist, neurologist, family physician, internal medicine specialist, and geriatrist) in order to receive professional advice and clinical interpretations of your results or receiving a comprehensive cognitive assessment, if not both.

- 4 Standardized scores greater than +2.0 indicate strengths (the dark green zone).



The majority of your performance is within the dark green zone. You achieved excellent results in attention/ memory/ learning, and reading ability.