2026

Notice Regarding Leiter-3 Scoring Software Assistant

We recently identified scoring errors in the Leiter-3 Scoring Software Assistant program affecting calculation of the Nonverbal Memory Composite Growth Score as well as the Nonverbal Stroop Congruent Incorrect and Nonverbal Stroop Incongruent Incorrect scores.

Nonverbal Memory Composite Growth Score:

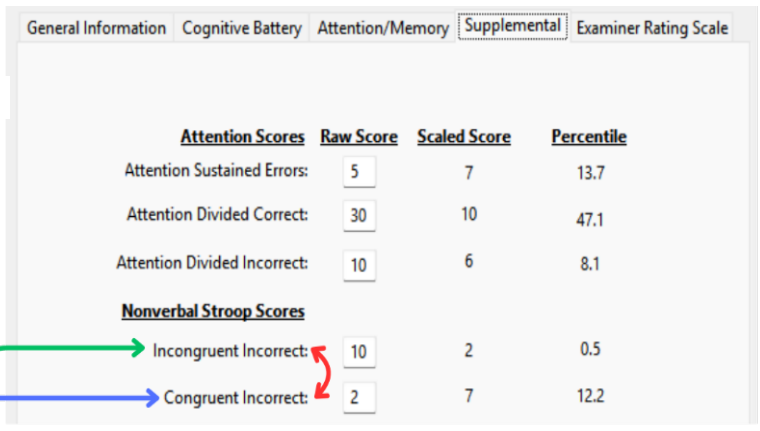
- *Error Found:* The software is currently calculating this growth score using the sum of scaled scores. However, according to the Leiter-3 scoring procedures, the **sum of raw scores must be used to derive the correct Nonverbal Memory Composite Growth Score**. As a result, growth scores generated by the software for this composite may be inaccurate.

- *What you should do:* Until a software update is released, please refer to the Leiter-3 Examiner's Manual and calculate the Nonverbal Memory Composite Growth Score manually using the **sum of raw scores** and the growth score conversion tables in Appendix G.2.

Nonverbal Stroop Congruent Incorrect and Nonverbal Stroop Incongruent Incorrect scores:

- *Error Found:* We recently discovered that within the Supplemental scores data entry tab of the scoring assistant, the layout of the Nonverbal Stroop Congruent Incorrect (NSci) and Nonverbal Stroop Incongruent Incorrect (NSii) fields are reversed (see red arrow in picture below).
    - Within the scoring assistant, the raw score for NSii is entered before the raw score for NSci; however, the generated report lists NSci (based on the entered Incongruent Incorrect raw score – green arrow) then NSii (based on the entered Congruent Incorrect raw score – blue arrow):

Scoring assistant



Generated report

Nonverbal Stroop Scores	*Raw Score*	*Scaled Score*	*Percentile*
Nonverbal Stroop Congruent Incorrect (NSCi)	10	2	0.5
Nonverbal Stroop Incongruent Incorrect (NSii)	2	7	12.2

www.stoeltingco.com psychtests@stoeltingco.com 630.860.9700 620 Wheat Lane | Wood Dale, IL 60191 USA

- *What you should do:* Hand score these scores using Appendix C.4 (NSci) and Appendix C.5 (NSii) from the manual, or make a note that the fields for these scores in the assistant are reversed:
    - Incongruent Incorrect in the assistant = Congruent Incorrect (NSCi) in the generated report
    - Congruent Incorrect in the assistant = Incongruent Incorrect (NSii) in the generated report
    - Then enter the raw scores into the program as they appear on the record form – NSCi raw score first and NSii raw score second.

All other scores and composites in the software remain unaffected.

What will happen next:
We are actively working to correct this issue and will post an update as soon as a revised version of the software is available.

We sincerely apologize for any inconvenience this may cause and appreciate your patience and understanding. If you have questions, please contact us at psychtests@stoletingco.com.

Sincerely,

Stephanie Kohlman, PsyD
Licensed Clinical Psychologist
Product Manager | Psychological Test Division
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