Conners 4th Edition–ADHD Index (Conners 4®–ADHD Index)
MULTI-RATER REPORT

C. Keith Conners, Ph.D.

Type	Parent	Teacher	Self-Report	-	-
Youth					
Name/ID	Jason Winchester/1234				
Gender	Male	Male	Male	-	-
Age at Time of Rating	17	17	17	-	-
Rater					
Name/ID	Damian Winchester	Miranda Thomas	-	-	-
Relationship to Youth	Biological parent	-	-	-	-
Class(es) Taught	-		-	-	-
Other					
Administration Date	December 12, 2023	December 12, 2023	December 12, 2023	-	-

This report combines the results of up to five raters to provide an overview of the youth's behavior from a multi-rater perspective and highlights potentially important inter-rater differences and similarities in scores. For detailed information about any given administration, please refer to the Conners 4–ADHD Index Single-Rater reports. Note that the age range for the Parent and Teacher forms is 6 to 18 years, and for the Self-Report form is 8 to 18 years. **This report is intended for use by qualified individuals.**

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Conners 4–ADHD Index

The Conners 4–ADHD Index is composed of the 12 items that best differentiate youth with ADHD from those in the general population. The ADHD Index Probability score denotes the probability that a given score came from a youth with ADHD.

		Parent	Teacher	Self-Report	-	-
Conners 4–ADHD Index	**Probability Score**	67%	24%	11%	-	-
	Guideline	Moderate	Low	Low	-	-

The following table summarizes how the Conners 4–ADHD Index probability score ranges align with interpretive guidelines. Please refer to the Conners 4 Manual for more information about interpretation and the development of this score.

Probability Score	Guideline	Interpretation
90% to 99%	Very High	The probability score is in the **Very High** range, indicating very high similarity with youth of the same age who have ADHD. The ADHD Index score is very dissimilar to scores from the general population.
80% to 89%	High	The probability score is in the **High** range, indicating high similarity with youth of the same age who have ADHD. The ADHD Index score is dissimilar to scores from the general population.
60% to 79%	Moderate	The probability score is in the **Moderate** range, indicating the score is slightly more similar to scores from youth of the same age who have ADHD, compared to the general population. Scores in this range require careful examination of other sources of information.
40% to 59%	Borderline	The probability score is in the **Borderline** range, indicating the score is similar to those produced by youth of the same age, whether they are in the general population or have been diagnosed with ADHD. Estimating whether the youth is more likely to be in one of these groups than the other will require consideration of additional findings.
10% to 39%	Low	The probability score is in the **Low** range, indicating low similarity with youth of the same age who have ADHD. The ADHD Index score is more similar to scores from the general population.
1% to 9%	Very Low	The probability score is in the **Very Low** range, indicating very low similarity with youth of the same age who have ADHD. The ADHD Index score is much more similar to scores from the general population.