QbCheck

Standard Report (12-60 years)

Patient ID	Custom ID	Date of Birth / Sex	Height / Weight
XXXXXXXX	XXXXXXXXXXXX	Mmm-DD-YYYY (33y8m) / Female	X.X ft / XXX lbs (BMI 25.3)

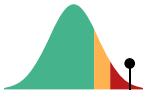
Test No	Test Date and Time	Medication / Hours (patient reported)
1	Mmm-DD-YYYY – HH:MM	No

Objective Result

96

Total Symptom Score

The test taker had a QbCheck Total Symptom Score of 96. A score above 50 represents a **high** likelihood of having ADHD-like symptoms.



Total Symptom Level

Population Distribution: ● 80% ● 13% ● 7%

The test taker's Total Symptom Score equals a **high** Total Symptom Level. About **7%** of the general population display a similar level of ADHD-like symptoms.

Objective Measures

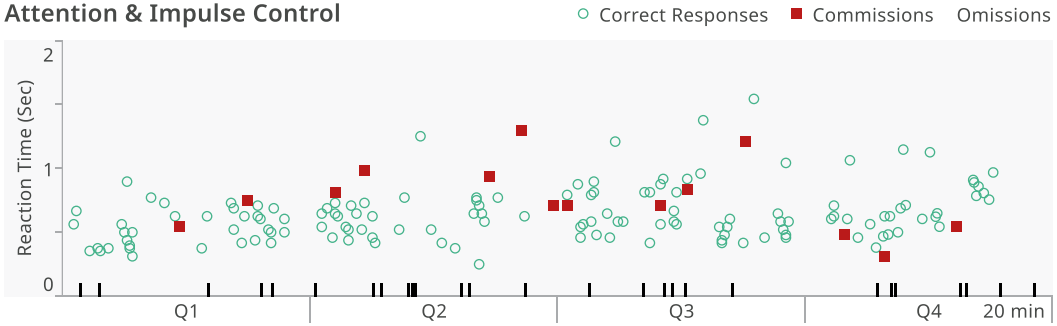
The objective measures add valuable information to your interpretation and are expressed in Q-scores and percentiles. The Q-Scores allow for comparison with the performance of an age and sex adjusted norm group. The percentile expresses (in percent) the probability of a normative person to score lower than the test person.

		-3 0 +3	Q-Score	Percentile (%)
Activity	MicroEventsX		2.7	99
Impulsivity	Commission Errors		2.6	99
Inattention	Omission Errors	+	2.1	98
	Reaction Time		-0.4	34
	Reaction Time Variation	+	1.7	95

Detailed Result

Activity

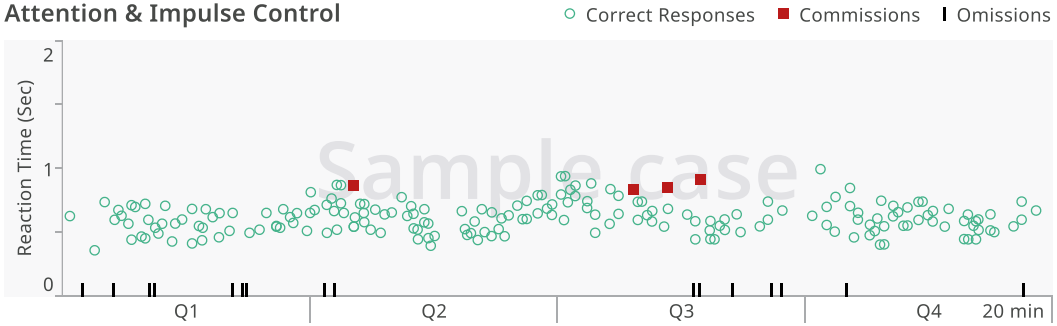
Attention & Impulse Control



Sample Case

Activity

Attention & Impulse Control



QbCheck is intended to provide qualified professionals with measurements of hyperactivity, impulsivity, and inattention to aid in the assessment of ADHD and in the evaluation of treatment interventions in patients with ADHD.
QbCheck is not intended as a standalone diagnostic test but as an aid in the clinical diagnosis and treatment process together with other clinically relevant information.

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[UDI number 1],
[UDI number 2]

Qbtech