



Patient Report

Direct measurements of brain function

Patient: Sample Patient
General Health Checkup: No
Presenting Concerns: N/A

Referring Physician: N/A
Scan Date: N/A



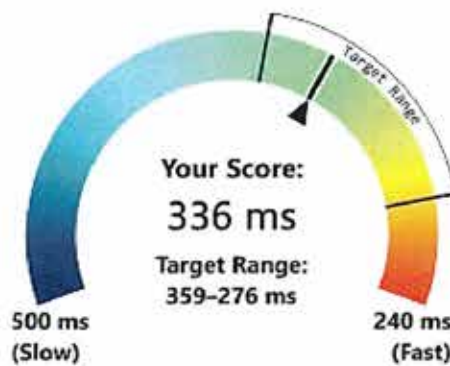
Key Metrics

Brain Reaction Voltage



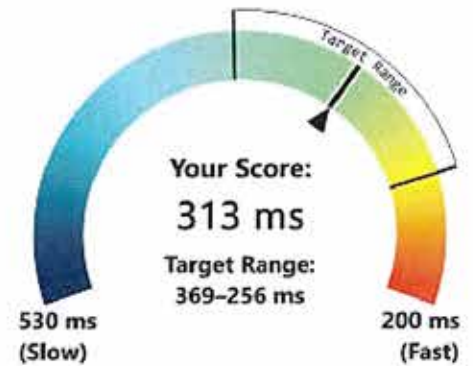
A measure of cognitive resources. This voltage is influenced by genetics and factors such as age, poor cardiovascular fitness, and various conditions associated with reduced cognitive function.

Brain Reaction Time



A measure of cognitive processing speed. This speed is influenced by genetics and factors such as age, poor cardiovascular fitness, and various conditions associated with reduced cognitive function.

Physical Reaction Time

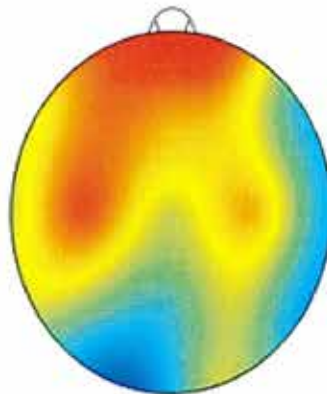


Your Physical Reaction Time is distinct from your Brain Reaction Time. This speed may decline with factors such as age, fatigue, and various physical conditions.



Brain Reaction Voltage Map

Scan (12/5/2025 10:14 AM)



SYNC BLINKS

Sync Blinks increase frontal voltage and do not reflect frontal brain activity.





Theta/Beta Ratio



Frontal Alpha Symmetry



A measure of wandering vs. focused attention. People with high scores often self-identify as also having multitasking traits or concentration issues. Consult your practitioner to decide if this trait is a deficit or an asset to you.



A measure of frontal symmetry. Scores outside of the target range may indicate a decreased efficiency associated with stress or low moods.



Trail Making Tests

Part A



Connect randomly placed dots with sequential numbers (1, 2, 3, etc.) in the correct order.

Part B



Connect randomly placed dots by alternating between numbers and letters (1, A, 2, B, etc.) in the correct order.