



What you need to know about the impact of BrainRx brain training on past clients with:

ADHD and Attention Issues



Attention is a skill that can be trained.

While we do not diagnose or treat ADHD, our programs have improved the cognitive performance of clients with many diagnoses, including ADHD.

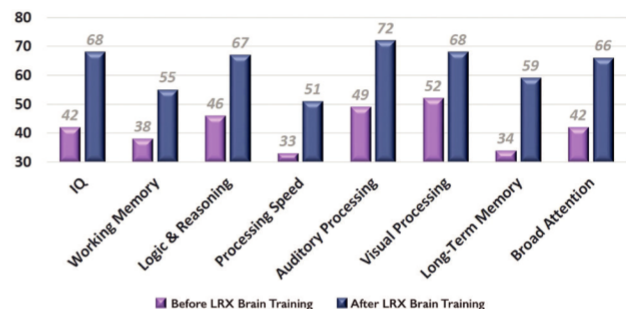
Over a six-year period, 5,416 children and adults came with the diagnosis of ADHD. We measured the cognitive skills of these clients before and after brain training.

Here's what we learned:

- Among 5,416 clients who came to us with ADHD, the mean age was 12 years, and the largest improvements were seen in IQ, long-term memory, broad attention, and auditory processing.
- Broad attention skills improved an average of 24 percentile points following brain training.
- IQ scores improved by an average of 15 standard points after brain training.

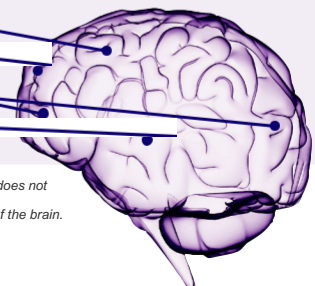
Cognitive Improvements Among Clients with ADHD*

(Shown in Percentiles)



Train These Key Skills to Improve Attention

- Short-Term Memory
- Attention Skills
- Executive Function
- Processing Speed



Skill location only for illustrative purposes, and does not indicate skills are necessarily in those regions of the brain.

*Based on past clients. You may not achieve similar results. To learn more about our research and results on thousands of clients, visit: www.brainrx.com/our-programs/our-results