

Neurocore may help with the symptoms associated with Anxiety with our drug-free program

You probably feel anxious now and then. It's normal when you face a deadline at work, before you take a test, or when you make a big decision. However, anxiety disorders are a serious medical problem that may make living a normal, happy life seem insurmountable. At Neurocore Brain Performance Centers, our innovative brain-based treatment for anxiety, panic attacks, social anxiety, and more may open the door to a calmer, richer, more fulfilling future.



See What We Do

If you have an anxiety disorder, debilitating worry and fear may be never-ending. It can cause major family disruption. Symptoms include:

- · Headaches, migraines
- · Easily frustrated, prone to angry outbursts
- · Phobias
- · Racing thoughts, restlessness
- · Perfectionism
- Addictive behavior

Nicole Zaagman's Story





Neurocore brings your brain into balance

We use advanced qEEG technology to identify and quantify the brain activity that is causing your anxiety. We also evaluate your breathing and heart rate which contribute to overall brain wellness. Then, in a customized treatment program, we use neurofeedback sessions to train your brain to regulate itself to stay in a more calm, focused state.

Anxiety's link to ADHD

We've discovered that many children and adults diagnosed with ADHD actually have an anxiety disorder. Thus, a prescription for stimulants, based on an ADHD diagnosis, may not be the best course of action. Neurocore Brain Performance Centers may be able to help you determine the underlying cause.



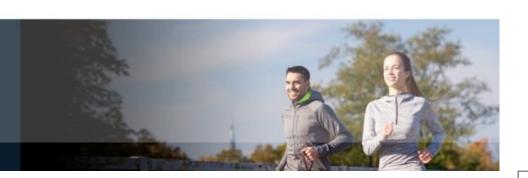
ANXIETY — Signs, Symptoms, and How Neurofeedback Could Help.

Download the FREE Report



Clients Who Complete Our Program Have Reported*

88%





Testimonials

*I was seeking a way to not only better control my emotions but expand my focus in my meetings. I was also looking to reduce my anxiety when handling unexpected situations. In addition I was hoping to be able to stay on task.

I now can better control my emotions as well as see a reduction in my stress and anxiety. I also now am getting frusterated when i see others jump from task to task like i use to do.."

Anonymous

Sterling Heights Center, January 2018

The views expressed above are the personal views of the reviewer and are based on the reviewer's experience with the completion of Neurocore's 30-session program. Results will vary. Consumers should not expect to experience the same results.

See more testimonials

Neurocore may be covered by your insurance

Many insurance plans cover Neurocore's services. We provide a FREE insurance consultation prior to the time of the initial neurological assessment to inform clients if and how much will be covered. You may be able to use your Health Savings Account (HSA), Flexible Spending Account (FSA) and Health Reimbursement Arrangement (HRA) for Neurocore services.

FREE Insurance Check

In-Network Insurance

In Michigan, we are in-network with Blue Cross Blue Shield (BCBS), Blue Care Network (BCN), ASR, Cigna and Magellan. In Fiorida, we are in-network with Aetna, Cigna and Magellan.

Out-of-Network Insurance

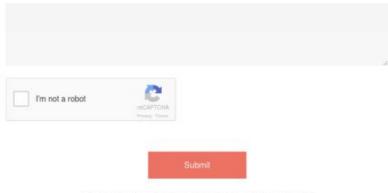
If you are not a member with one of the in-network insurance providers, your out-of-network insurance may provide coverage for our program.

Schedule an Assessment

Just fill out the form and we'll be in touch to schedule an assessment.

Or call 855.523.0153 to talk to a team member.

First Name *	Last Name *	
Email *	Mobile Phone *	
Best Caliback Time *	Preferred Center Location *	
	*	
Program of Interest *	How did you hear about us? *	
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Comments		
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AF cells to and from Neurocore may be recorded for training and quality assurance purposes.

Neurocore makes no claims that it can cure any conditions, including any conditions referenced on its website or in print materials, including ADHD, anxiety, autism, depression, traumatic brain injury, post-traumatic stress disorder, migraines, headaches, stress, and sleep disorders. If you take prescription medications for any of these conditions, you should consult with your doctor before discontinuing use of such medications.

