

NeuroScience: Unique Tests for ADD/ADHD/PDD, Anxiety, Depression, Insomnia and More

Please go to www.neurorelief.com Be patient because it may take a moment or two before you connect to the site. If you cannot access the site by clicking on it, please copy the website address and paste it into your browser to access it. First, look at the options on the left and click on the link for "Institute of Education." Once you get there, you will find links across the top of the page. Click on "Introduction to the Nervous System" and select the "chapters" you most want to read (I do not know why they are called chapters since each is about a page in length. So, do not be hesitant to learn what you can because you may anticipate pages upon pages of material. It is not the case). If I may make a suggestion, at the very least take a look at chapters 2, 3, 4, and 7. In "chapter" 4, you may be interested to read about the symptoms of elevated or low neurotransmitters. Browse through the simple, easy to read list of neurotransmitters. You may find your symptoms described there many times over. If you have any questions about this material, we can discuss them at our initial consultation.

You will learn about how messenger molecules called neurotransmitters can affect health in so many ways. You will learn about how neurotransmitters play roles in hormonal imbalances; menopause; ADD/ADHD; digestion; anxiety; depression; weight management; insomnia; fatigue; focus and concentration; stress and chronic pain (even though these last two conditions are not listed explicitly). You will learn about how pharmaceutical medications work with these neurotransmitters, and you will learn about a non-pharmaceutical approach called Targeted Amino Acid Therapy (TAAT). TAAT employs the use of common nutrients to help the body create what you need. It can be used along with drug therapy. Often, however, it can be used on its own.

Individual test kits are the means by which assessments are done. Each of these kits is used to test very specific messenger molecules that, likewise, are specific to your needs. I will recommend the right test for you. The test is performed in the comfort of your own home. It will require samples of urine, saliva or both. Once acquired, the instructions enclosed in the kit walk you through, step by step, the entire process of taking the sample and preparing the box to be mailed.

Currently, the following insurance companies may reimburse you for the cost of the lab fees: BlueCross/BlueShield; Aetna; United Healthcare Companies; Medica; Mutual of Omaha; First Health; CCN Network; Health EOS (including BCE Emergis Corp., United Payors & United Providers, Pro America Managed Care, Health Network Inc., Admar Corporation, ForMost Inc., Benefit Panel Services Inc., Health EOS by MultiPlan, AHC, Multiplan WPPN, HCN, Touchpoint Preferred, Beech Street Corp.). However, many new companies and providers are being added to the list. So, it is worth your while to call.

NeuroScience is considered the "in-network" provider, meaning NeuroScience bills the patient's insurance company and it's not necessary for the ordering physician to be networked with the insurance company.

If you have any questions about this matter, you can call the billing department, tell the representative that you are one of my patients and ask your questions. You will obtain the proper test kit from me (which you take home and mail out in the prepaid box). I will base that decision upon the information I get from you when we have our initial consultation. I will ask you about the history of your symptoms, any diagnoses you have been given, any previous tests you have taken, your family medical history, medications you are taking, treatments you have tried, and more. The test is not diagnostic. However, it does give me information that will help me create a proper and comprehensive treatment plan for you.