5 Reasons

you should consider neurotransmitter testing for your patients

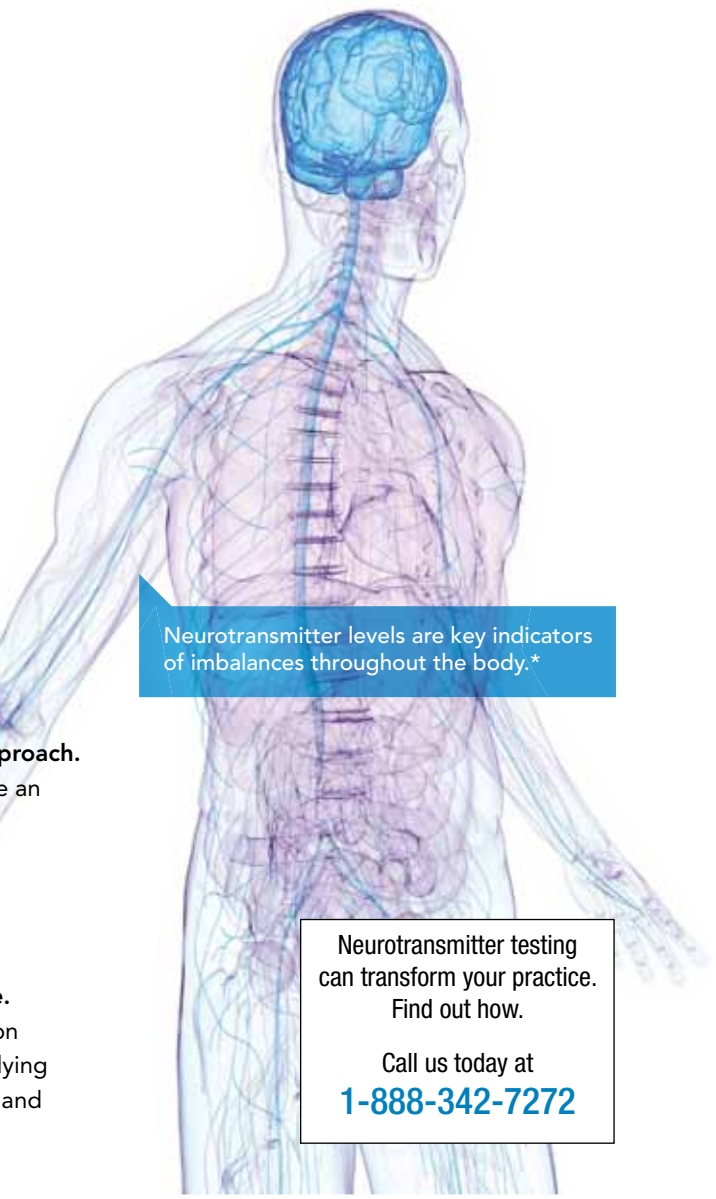
1. **Neurotransmitters govern communication throughout the body.**
Neurotransmitters are chemical messengers that facilitate communication between neurons, which in turn affects every cell, tissue, and system in the body.

2. **Patients can't tell you what's wrong.**
While a patient can give you a long list of symptoms, she can't tell you about the underlying imbalances causing those symptoms. Neurotransmitter testing can tell you what a patient cannot.

3. **Patients are unique, symptoms are not.**
Many patient symptoms, such as fatigue, sudden weight gain, anxiousness, and sleep difficulties can have strikingly different underlying causes.* While one anxious patient may have low serotonin, another may have high glutamate. Neurotransmitter testing measures key biomarkers for each patient.

4. **Complex health conditions require an integrated approach.**
Today's complex and recurring conditions often require an approach that views nervous, endocrine, and immune functions as an integrated system. Neurotransmitter testing helps clinicians uncover adrenal and immune issues that affect proper neural balance.*

5. **Testing biomarkers helps you customize patient care.**
Once you have the personalized, integrated information in a patient's lab results, you can better address underlying imbalances.* The result is increased care effectiveness and decreased care expenses.*



Neurotransmitter levels are key indicators of imbalances throughout the body.*

Neurotransmitter testing can transform your practice. Find out how.

Call us today at
1-888-342-7272

Proprietary Nutraceutical Formulas

NeuroScience™ is your complete resource to assess and address health conditions related to neurotransmitter function. Contact our clinically trained staff to find out if partnering with NeuroScience makes sense for your practice.

NeuroScience™
Assess & Address

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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