



Patient Resources

The following tools are available on our website under the link "Patient Resources".

- **Print off information about NeuroScience, Inc. to give to your healthcare practitioner.**

NeuroScience, Inc. works with many different types of practitioners including: medical doctors, psychiatrists, nurse practitioners, physician's assistants, clinical psychologists, chiropractors, and naturopathic physicians.

- **Find a practitioner in your area.**

NeuroScience, Inc. can help you find a practitioner in your area that already utilizes the laboratory services. Just click on the link "Find a Physician," fill out the information, and we will send you contact information for practitioners in your area.

- **Additional services:** The laboratory services offered by NeuroScience, Inc. apply to other clinical complaints such as fatigue, depression, anxiety, and insomnia. Information is available on these services.

The following references are listed for your convenience.

Ashwood, P., Wills, S., and Van de Water J. The immune response in autism: a new frontier for autism research. (2006) J.Leukoc.Biol. 80(1): 1-15.

Palmen, S. J., van, Engeland H., Hof, P. R., and Schmitz, C. Neuropathological findings in autism. (2004) Brain. 127(Pt 12): 2572-2583.

Pickett, J. and London, E. The neuropathology of autism: a review. (2005) J.Neuropathol. Exp.Neurol. 64(11): 925-935.

For more information, call toll-free 888-342-7272
or visit us at www.autism.neurorelief.com.



NeuroScience, Inc.'s services are only available through healthcare practitioners.

These tests are not intended to treat or diagnose any disease. Testing is available through NeuroScience, Inc. and performed by the independently certified labs: Pharmasan Labs, Inc. or NeuroImmunology Labs, Inc.

Direct
your child's
healthcare

**Innovative laboratory assessments
can help give your child
the best care possible**





Give your child the best life possible.

Like any parent, you desire to give your child the best life possible. However, as a parent of a child with autism, you face many unique challenges in achieving that goal. One of those challenges is determining which of the many therapeutic options available will work best for your child. **NeuroScience, Inc. can help.** We offer laboratory assessments that allow you to face that challenge with confidence.

How can NeuroScience, Inc.'s laboratory assessments improve your child's quality of life?

- Identify nervous system imbalances
- Identify immune system imbalances
- Guide and develop targeted, therapeutic decisions

NeuroScience, Inc. specializes in the development of laboratory assessments for the management of autism.



Visit our website
for more information:
www.autism.neurorelief.com



"The greatest value that I see in measuring the urinary neurotransmitter levels in my autistic patients is in determining the specific nutrient formulas that can be employed to treat the sleep disorders and hyperactive/out of control behaviors that are so commonly present in these children."

Dr. John Wilson, MD



What kind of laboratory assessments does NeuroScience, Inc. offer?

NeuroScience, Inc. offers cutting edge laboratory assessments for several important markers of the nervous and immune systems that research suggests play an important role in autism.

Nervous System Assessment

NeuroSelect Profile: assesses neurotransmitter levels. Neurotransmitters are the chemical messengers between nerve cells and imbalances in neurotransmitters have been associated with behavioral issues. This simple, non-invasive urine assessment is an essential part of identifying imbalances within the nervous system. (Submittable to insurance)

Immune System Assessments

Research suggests that toxins, food sensitivities, and damage to the nervous system activate the immune system and can play a role in autism.

Autism Profile: screens for the presence of infections, food sensitivities, and markers of nerve cell damage that are most commonly associated with autism.

Advanced Dietary Profile: may be added to the autism profile to screen for antibodies to morphine-like, dietary-based peptides and for antibodies against the master digestive enzyme, both of which that have been associated with autism.

Toxicity Profile: assesses antibody levels associated with mercury exposure and nervous system toxicity.

Intestinal Barrier Function Test: assesses intestinal barrier stability. Abnormal intestinal barriers can greatly alter immune system balance and lead to digestive and absorptive issues.

Food Sensitivity Profile: assesses sensitivities for up to 135 foods. Reactions to food can alter both the immune and nervous systems. (Submittable to insurance)