
Specialized Laboratory Analysis for Optimum Intestinal and Overall Health

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Gluten Sensitivity Stool Test

Fecal Anti-gliadin IgA 13 Units (Normal Range is less than 10 Units)

Interpretation of Fecal Anti-gliadin IgA: The level of intestinal anti-gliadin IgA antibody was elevated, indicative of active dietary gluten sensitivity. For optimal health; resolution or improvement of gluten-induced syndromes (mainly falling into six categories abbreviated as NAAAGS – neuropsychiatric, autoimmune, asthma, abdominal, glandular deficiencies/hyperactivity or skin diseases); resolution of symptoms known to be associated with gluten sensitivity (such as abdominal symptoms - pain, cramping, bloating, gas, diarrhea and/or constipation, chronic headaches, chronic sinus congestion, depression, arthritis, chronic skin problems/rashes, fibromyalgia, and/or chronic fatigue); and prevention of small intestinal damage and malnutrition, osteoporosis, and damage to other tissues (like nerves, brain, joints, muscles, thyroid, pancreas, other glands, skin, liver, spleen, among others), it is recommended that you follow a strict and permanent gluten free diet. As gluten sensitivity is a genetic syndrome, you may want to have your relatives screened as well.

For additional information on result interpretation, as well as educational information on the subject of gluten sensitivity, please see the "FAQ Result Interpretation," "FAQ Gluten/Food Sensitivity," and "Research & Education" links on our [Enterolab.com](http://www.enterolab.com) website.

For more information about result interpretation, please see
<http://www.enterolab.com/StaticPages/FaqResult.aspx>

Stool analysis performed and/or supervised by: Frederick Ogunji, Ph.D., Enterolab

Molecular Gene Analysis performed by: American Red Cross

Interpretation of all results by: Kenneth D. Fine, M.D., Enterolab