

TEST NAME: Celiac and Gluten Sensitivity (G)

Celiac & Gluten Sensitivities

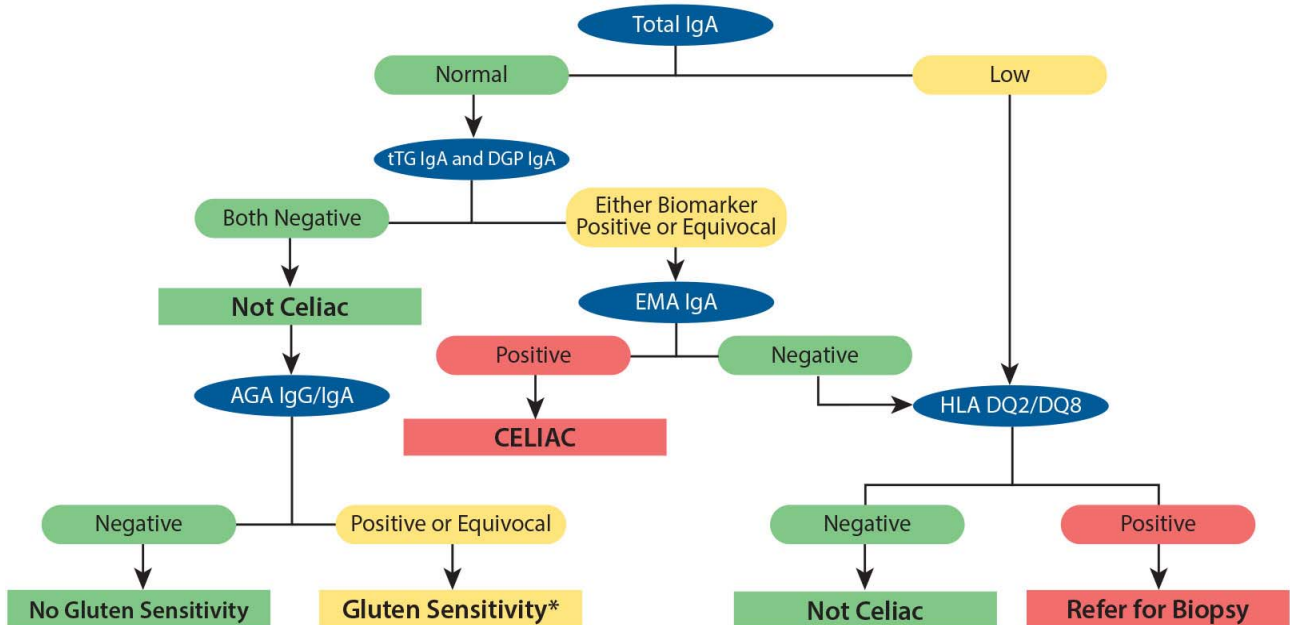
IMMUNOLOGY

Immunologic Markers

Biomarker	Result	Reference Range
Total IgA	146 Sufficient	69-446 mg/dL
Anti-Tissue Transglutaminase IgA (tTG IgA)	0.2 Negative	<=6.9 U/ml
Anti-Deamidated Gliadin IgA (DGP IgA)	0.6 Negative	<=6.9 U/ml
Anti-Gliadin IgA (AGA IgA)	0.6 Negative	<=6.9 U/ml
Anti-Gliadin IgG (AGA IgG)	0.7 Negative	<=6.9 U/ml

Interpretation

Patient results are normal. Clinical Correlation advised. A trial of a Gluten Free Diet may be required to exclude Gluten Sensitivity.





Nordic Laboratories

PATIENT: Sample Report		TEST REF: TST-##-####
TEST NUMBER: #####	COLLECTED: dd/mm/yyyy	PRACTITIONER: Nordic Laboratories ADDRESS:
PATIENT NUMBER: #####	RECEIVED: dd/mm/yyyy	
GENDER: Female	TESTED: dd/mm/yyyy	
AGE: 30		
DATE OF BIRTH: dd-mm-yyyy		

TEST NAME: Celiac and Gluten Sensitivity (G)

Commentary

Methodology: FEIA, Immunoturbidometric and IFA (when EMA IgA testing is performed)

The performance characteristics of all assays have been verified by Genova Diagnostics, Inc. Unless otherwise noted with ♦, the assay has been cleared by the U.S. Food and Drug Administration.

*AGA IgG/IgA is positive in only about 50% of patients with Gluten Sensitivity. Therefore, clinical correlation is required and a trial of a Gluten Free Diet may be indicated to confirm diagnosis. Volta U, De Giorgio R. New understanding of gluten sensitivity. Nat Rev Gastroenterol Hepatol. 2012 Feb 28;9(5):295-9